DVP-NS355/NS501P/NS507P/NS525P/NS575P/NS585P

RMT-D165A/RMT-D165P/RMT-D166P

SERVICE MANUAL

DVP-NS355 China Model DVP-NS507P/NS525P/NS585P Middle East Model

DVP-NS585P

Brazil Model

US Model DVP-NS501P





Photo: DVP-NS575P RMT-D165P

Canada Model PX Model Mexico Model Latin Model Brazil Model Hong Kong Model GA Model Taiwan Model Korea Model Saudi Arabia Model Middle East Model India Model Australia Model China Model Argentina Model US Model Iran Model DVP-NS575P



Notes: US and Canada model only

SPECIFICATIONS

Svstem

Laser: Semiconductor laser Signal format system: NTSC

Audio characteristics

Frequency response: DVD VIDEO (PCM 96 kHz): 2 Hz to 44 kHz (±1.0 dB)/DVD VIDEO (PCM 48 kHz): 2 Hz to 22 kHz (±0.5 dB)/CD: 2 Hz to 20 kHz (±0.5 dB)

Signal-to-noise ratio (S/N ratio): 115 dB Harmonic distortion: 0.003% Dynamic range: DVD VIDEO: 103 dB/

CD: 99 dB

Wow and flutter: Less than detected value (±0.001% W PEAK)

Outputs

(Jack name: Jack type/Output level/
Load impedance)
LINE OUT (AUDIO): Phono jack/
2 Vrms/ 10 kilohms
DIGITAL OUT (COAXIAL): Phono jack/
0.5 Vp-p/75 ohms

COMPONENT VIDEO OUT

(Y, P_B, P_R): Phono jack/Y: 1.0 Vp-p/ P_B, P_R: 0.65 Vp-p/75 ohms LINE OUT (VIDEO): Phono jack/ 1.0 Vp-p 75 ohms S VIDEO OUT: 4-pin mini DIN/Y: 1.0 Vp-p, C: 0.286 Vp-p/75 ohms

General

Power requirements:

120 V AC, 60 Hz 110-240 V AC, 50/60 Hz See page 5 for further information

Power consumption: 11 W
Dimensions (approx.): 430 × 43 ×
237.7 mm (17 × 2 ¹¹/₁₆ × 9 ¹/₂ in.)
(width/height/depth) incl. projecting parts

Mass (approx.): 1.95 kg (4 1/3 lb) Operating temperature: 5°C to 35°C (41°F to 95°F)

Operating humidity: 25% to 80%

Supplied accessories

See page 17

Specifications and design are subject to change without notice.

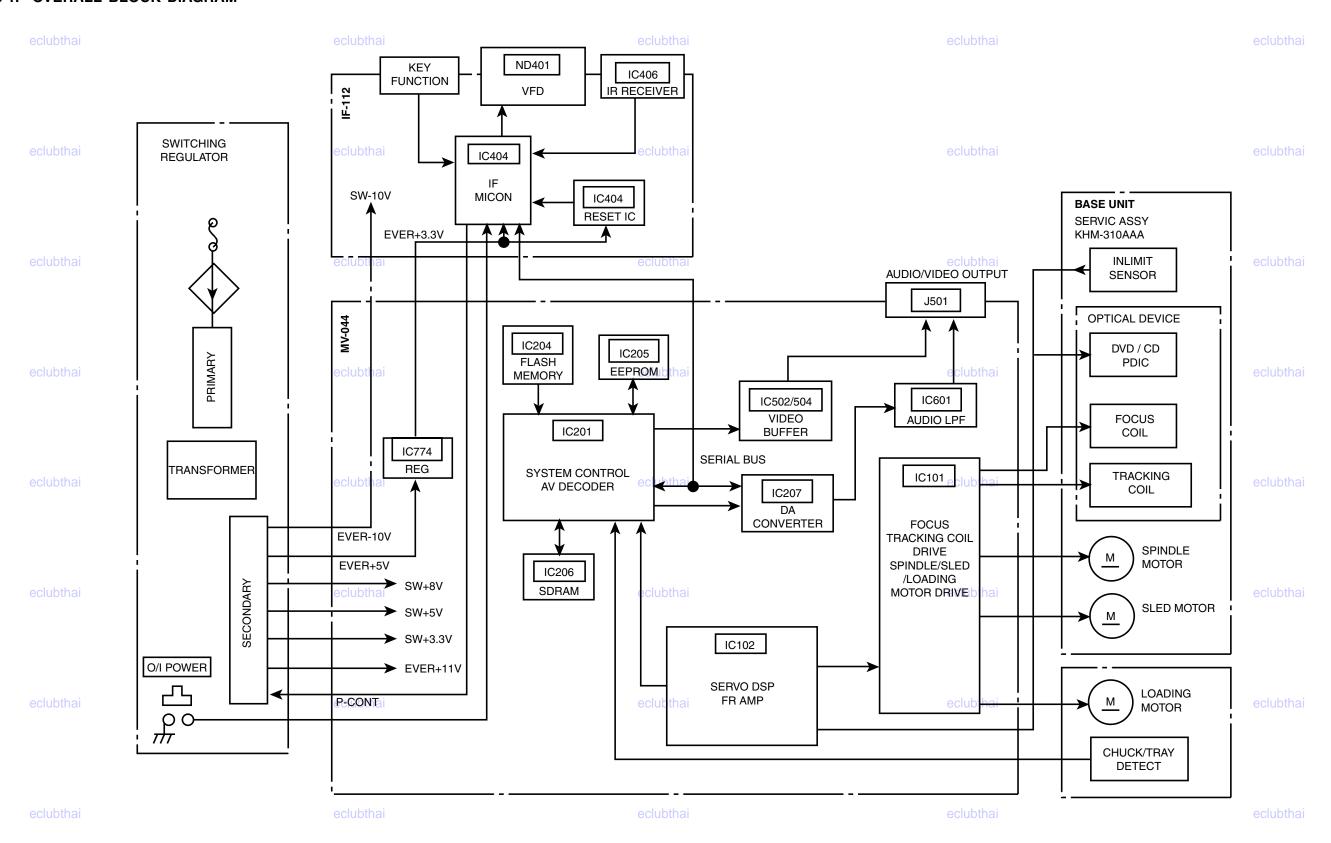
ENERGY STAR® is a U.S. registered mark.

As an ENERGY STAR® Partner, Sony Corporation has determined that this product meets the ENERGY STAR® guidelines for energy efficiency.



SECTION 3 BLOCK DIAGRAMS

3-1. OVERALL BLOCK DIAGRAM

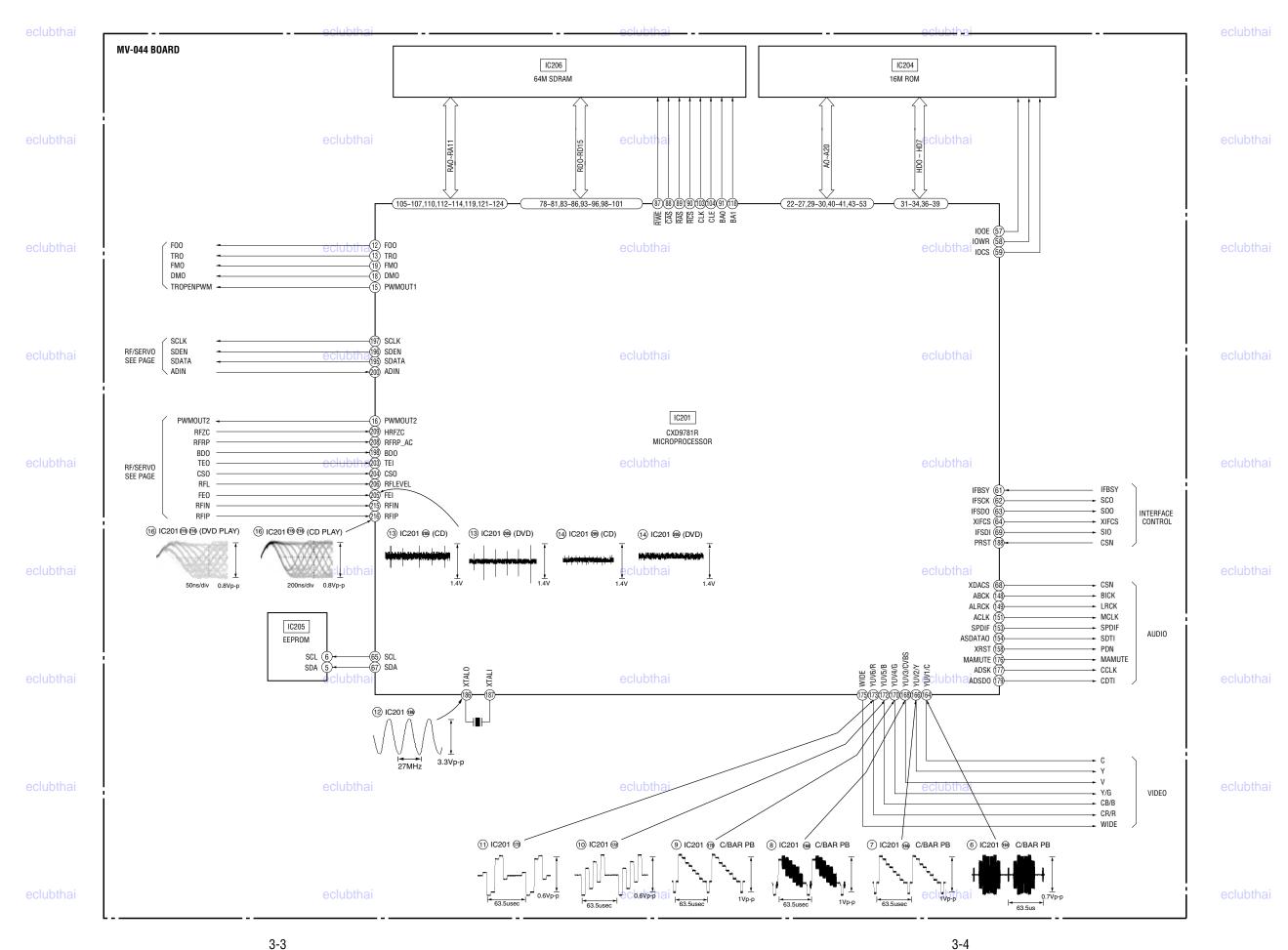


Notes:

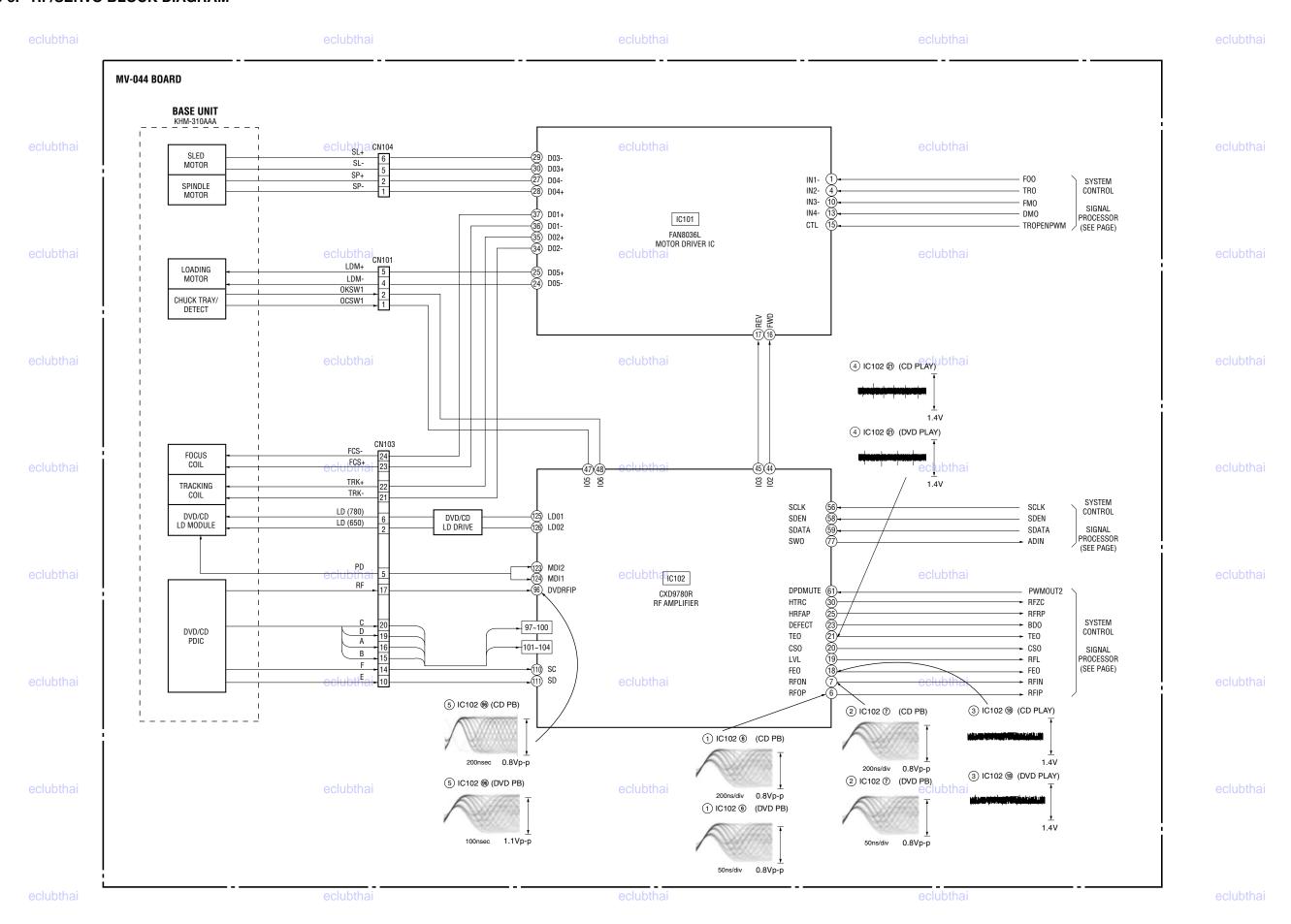
MV-44 mounted PWB must be replaced if IC205 (EEPROM IC) is damaged or not functioning.

The old MV-44 mounted PWB must be completely disposed.

3-2. SYSTEM CONTROL/SIGNAL PROCESSOR BLOCK DIAGRAM



3-3. RF/SERVO BLOCK DIAGRAM



eclubthai eclubthai

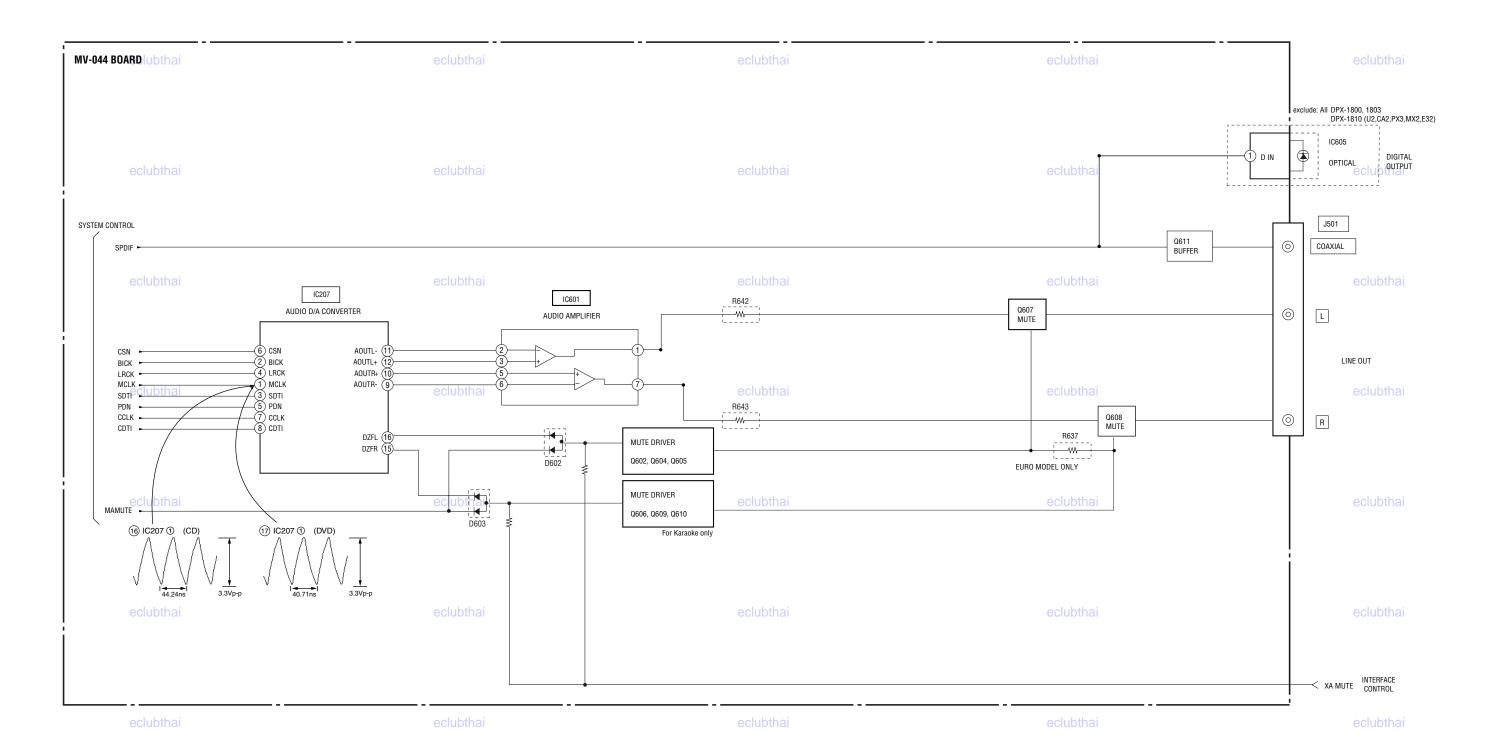
eclubtha

ecluhthai

eclubthai

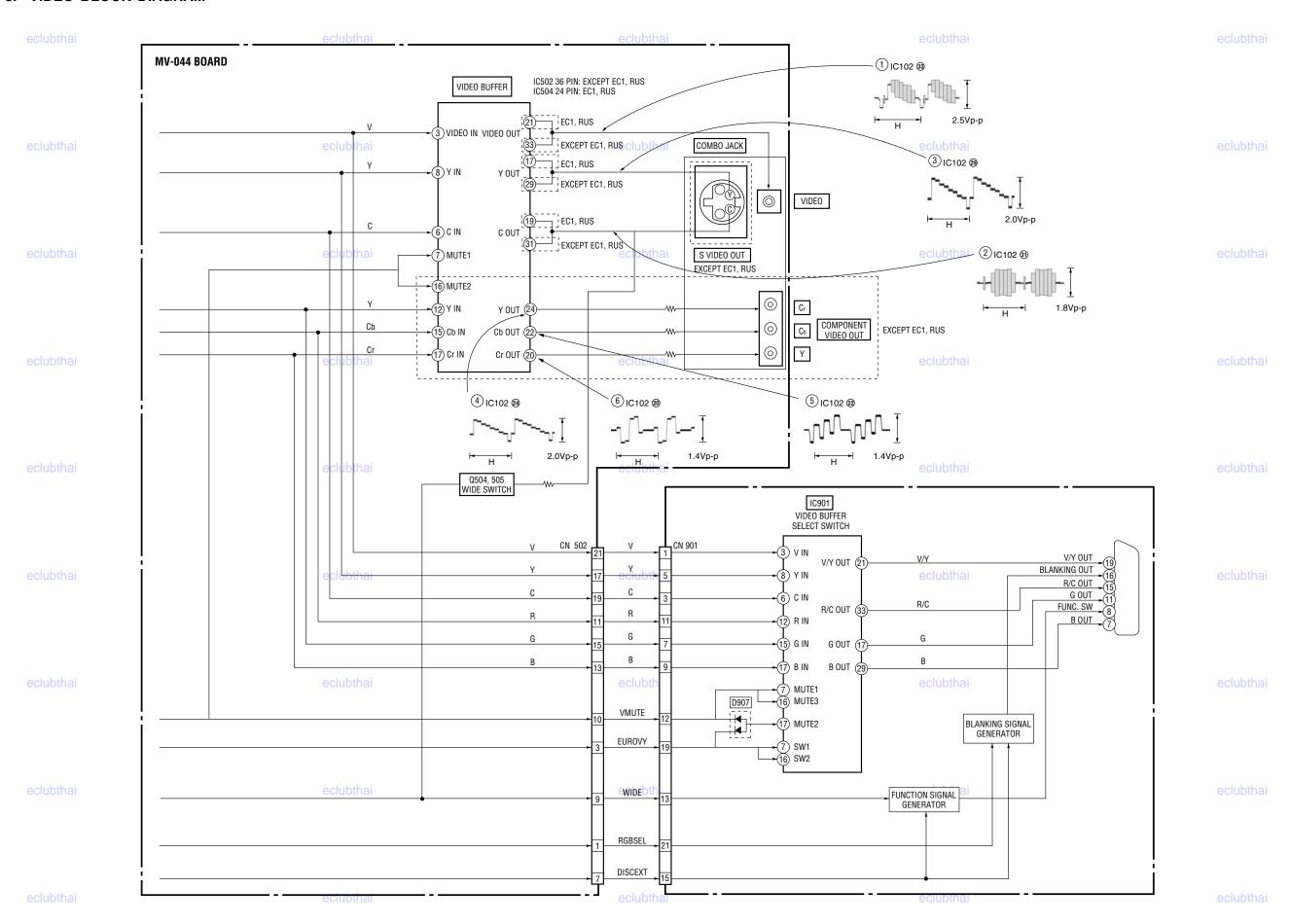
3-4. AUDIO BLOCK DIAGRAM

eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai



eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai

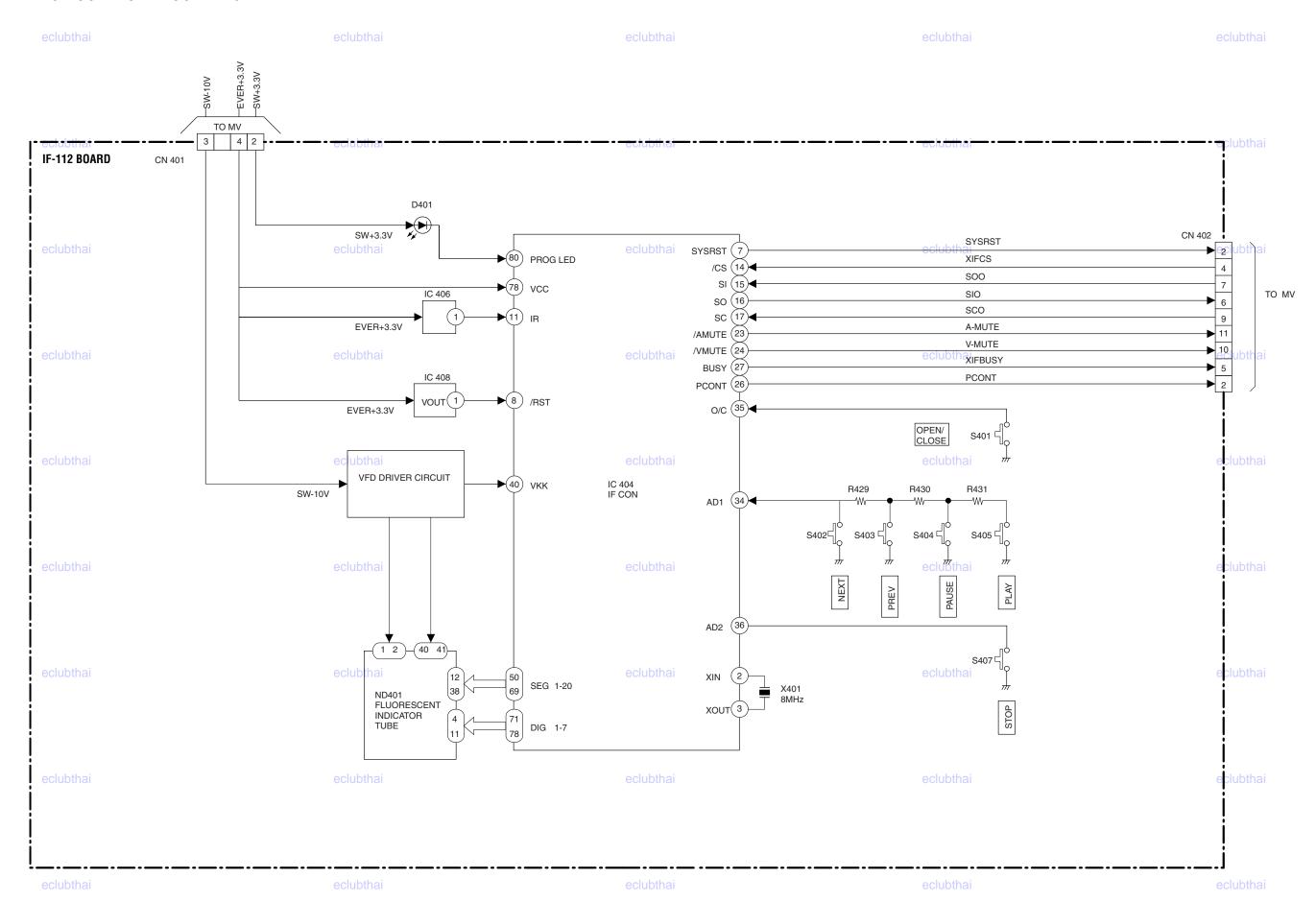
3-5. VIDEO BLOCK DIAGRAM



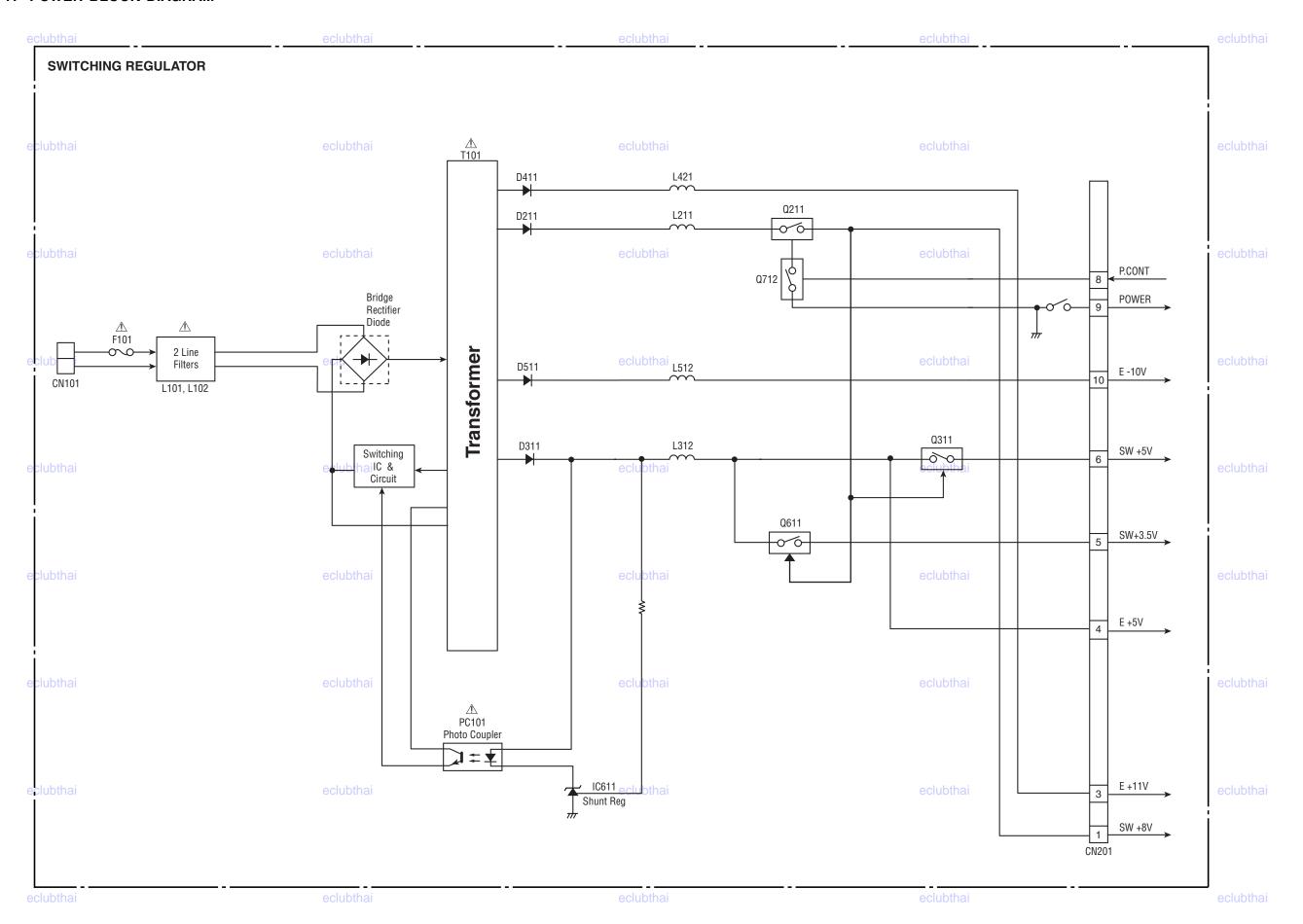
eclubthai eclubthai

eclubt

3-6. INTERFACE CONTROL BLOCK DIAGRAM



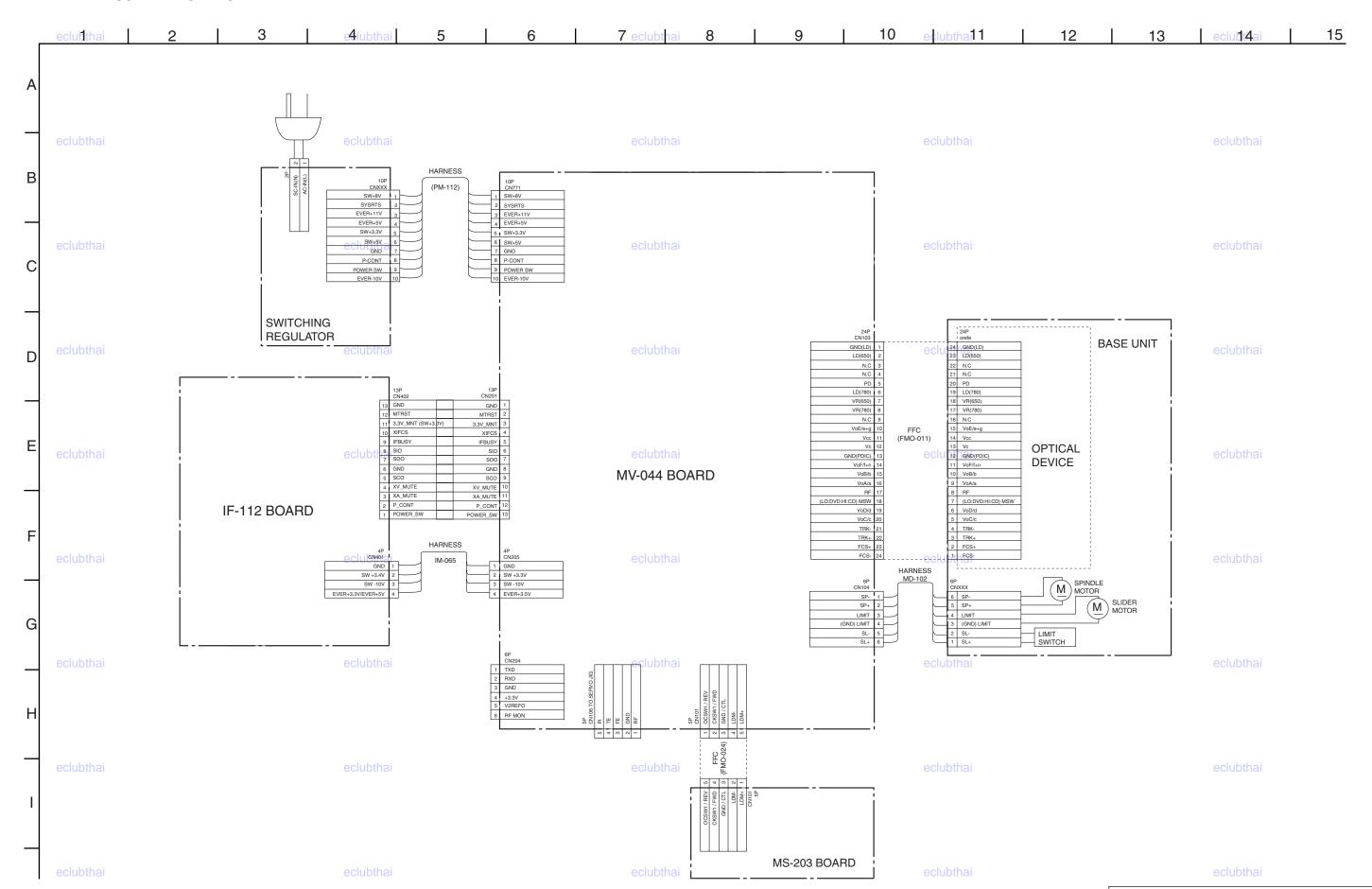
3-7. POWER BLOCK DIAGRAM



eclubthai

PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS

4-1. FRAME SCHEMATIC DIAGRAM



4-2. PRINTED WIRING BOARDS AND SCHEMATIC DIAGRAMS

THIS NOTE IS COMMON FOR WIRING BOARDS AND SCHEMATIC DIAGRAMS. (In addition to this, the necessary note is printed in each block)

For printed wiring boards:

- : indicates a lead wire mounted on the component
- : indicates a lead wire mounted on the printed side.
- 0 : Through hole.
- : Pattern from the side which enables seeing. (The other layers' patterns are not indicated.)

Caution:

Pattern face side: Parts on the pattern face side seen from

(Side A) the pattern face are indicated. Parts face side: Parts on the parts face side seen from (Side B) the parts face are indicated.

Abbreviation

CA2 : Canada model PX3 : PX model MX2 : Mexico model

E32 : Latin model BR4 : Brazil model HK2 : Hong Kong model SP6 : GA model TW1 : Taiwan model

KR2 : Korea model : Saudi Arabia model FA4 ME2 : Middle East model ME5 : India model

AU2 : Australia model CN6 : China model AR2 : Argentina model U2 : US model IR2 : Iran model

For schematic diagrams:

- All capacitors are in μF unless otherwise noted. pF : μμF. 50V or less are not indicated except for electrolytics and tantalums.
- All resistors are in ohms, 1/4W (Chip resistors : 1/10W) un-less otherwise specified.
 - $k\Omega = 1000\Omega$, $M\Omega = 1000k\Omega$.
- Caution when replacing chip parts. New parts must be attached after removal of chip. Be careful not to heat the minus side of tantalum capacitor, because it is damaged by the heat.
- All variable and adjustable resistors have characteristic curve B, unless otherwise noted.
- : non flammable resistor.
- fusible resistor. -W-
- : panel designation. : internal component.
- Δ : adjustment for repair.
- B+ : B+ Line.
- : B- Line. B-
- Circled numbers refer to waveforms.
- Voltages are dc between measurement point.
- · Readings are taken with a color-bar signal on DVD reference disc and when playing CD reference disc.
- Readings are taken with a digital multimeter (DC 10M Ω).
- Voltage variations may be noted due to normal production tolerances.

Note:

Note:

The components identified by mark riangle or dotted

line with mark \triangle are critical for safety.

Replace only with part number specified.

Les composants identifiés par une marque \triangle sont critiques

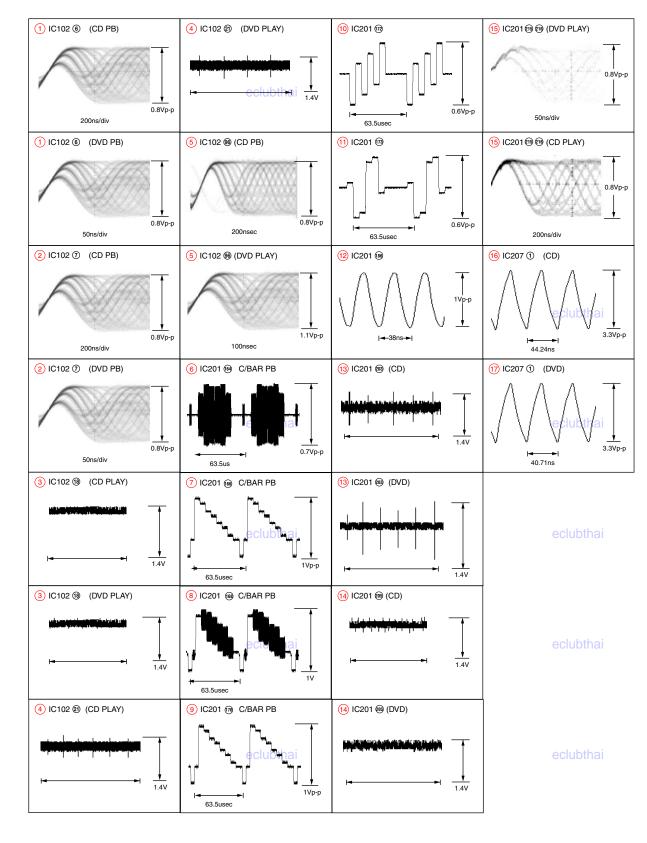
pour la sécurité. Ne les remplacer que par une

pièce portant le numéro spécifié.

When indicating parts by reference number, please include the board name.

4-3. WAVEFORM

MV-044 BOARD

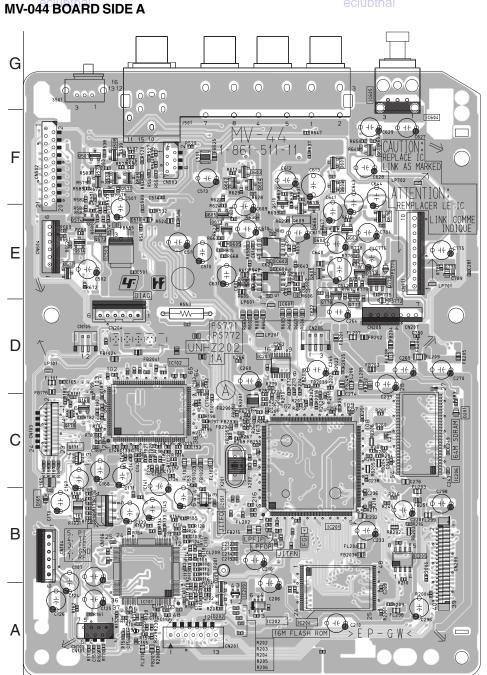


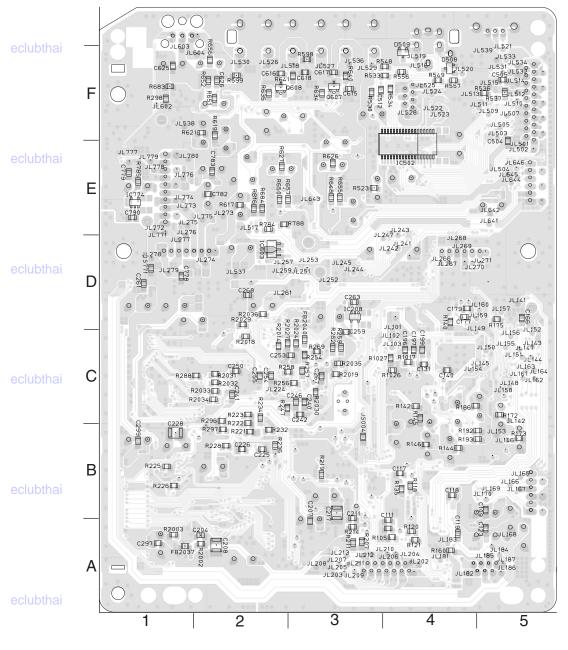
4-3 4-4

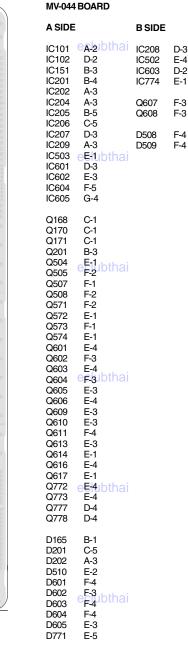
MV-044 (DRIVE, CPU, SERVO-DSP, AVDEC, VIDEO, AUDIO, PSTHROUGH) PRINTED WIRING BOARD

• **|** : Uses unleaded solder.

MV-044 BOARD SIDE B







Power board MY-44 board graph graph

For printed wiring board

There are a few cases that the part printed on this diagram isn't mounted in this model.

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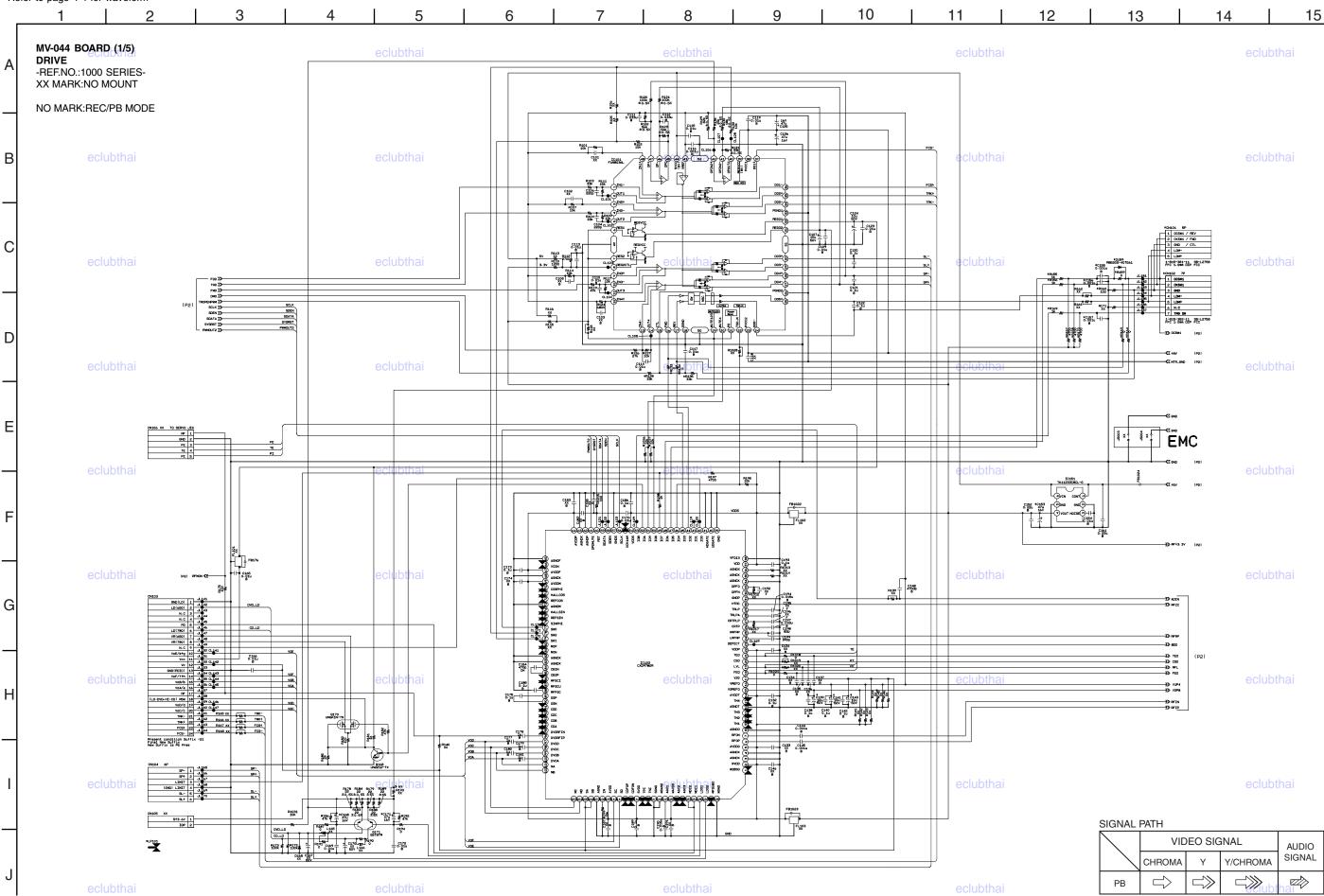
eclubthai

DVP-NS355/NS501P/NS507P/NS525P/NS575P/NS585P

eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai eclubthai

For Schematic Diagram

- Refer to page 4-5 for printed wiring board of MV-044 board.
- Refer to page 4-4 for waveform



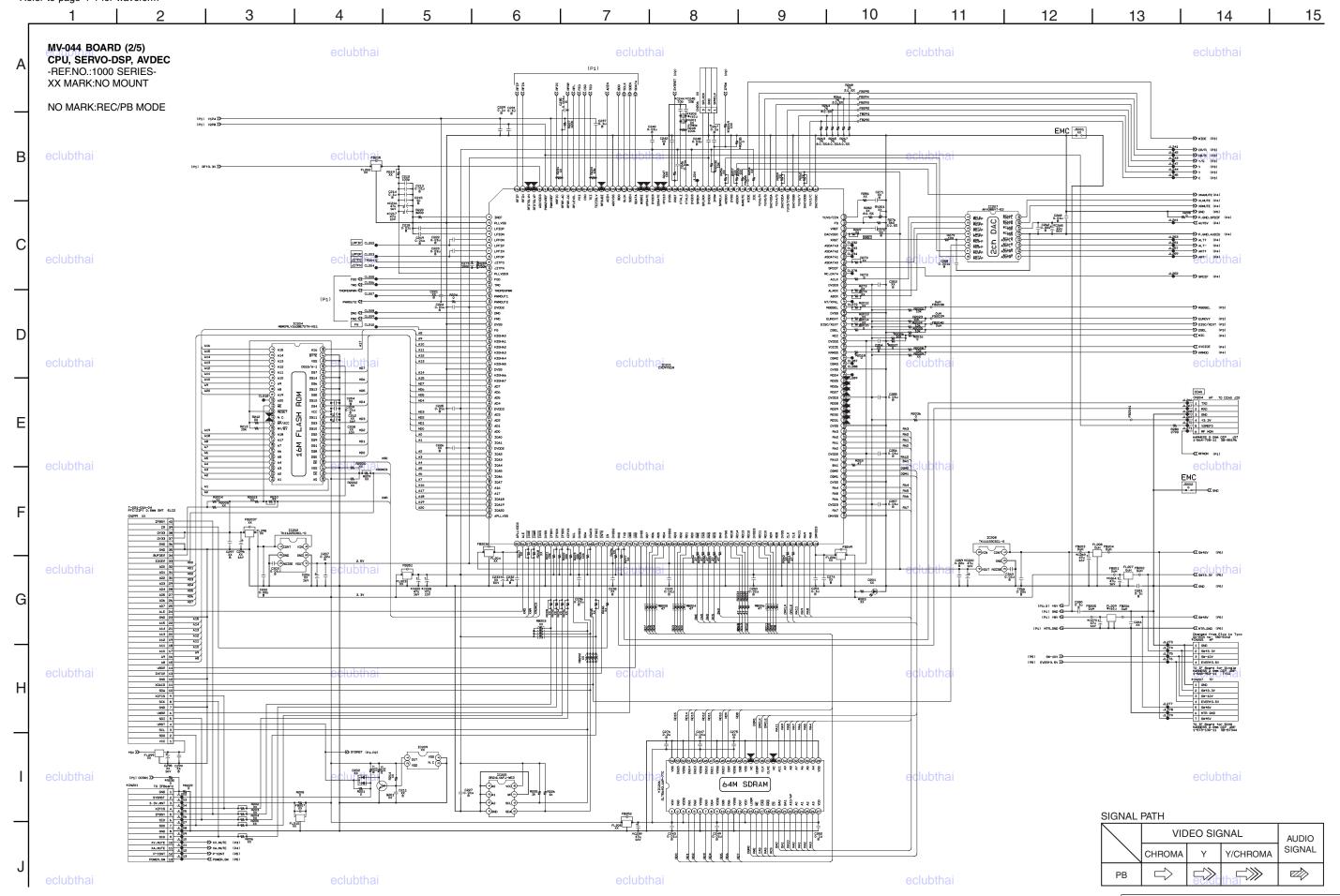
4-7

4-8

For Schematic Diagram

• Refer to page 4-5 for printed wiring board of MV-044 board.

Refer to page 4-4 for waveform



4-10

eclubthai

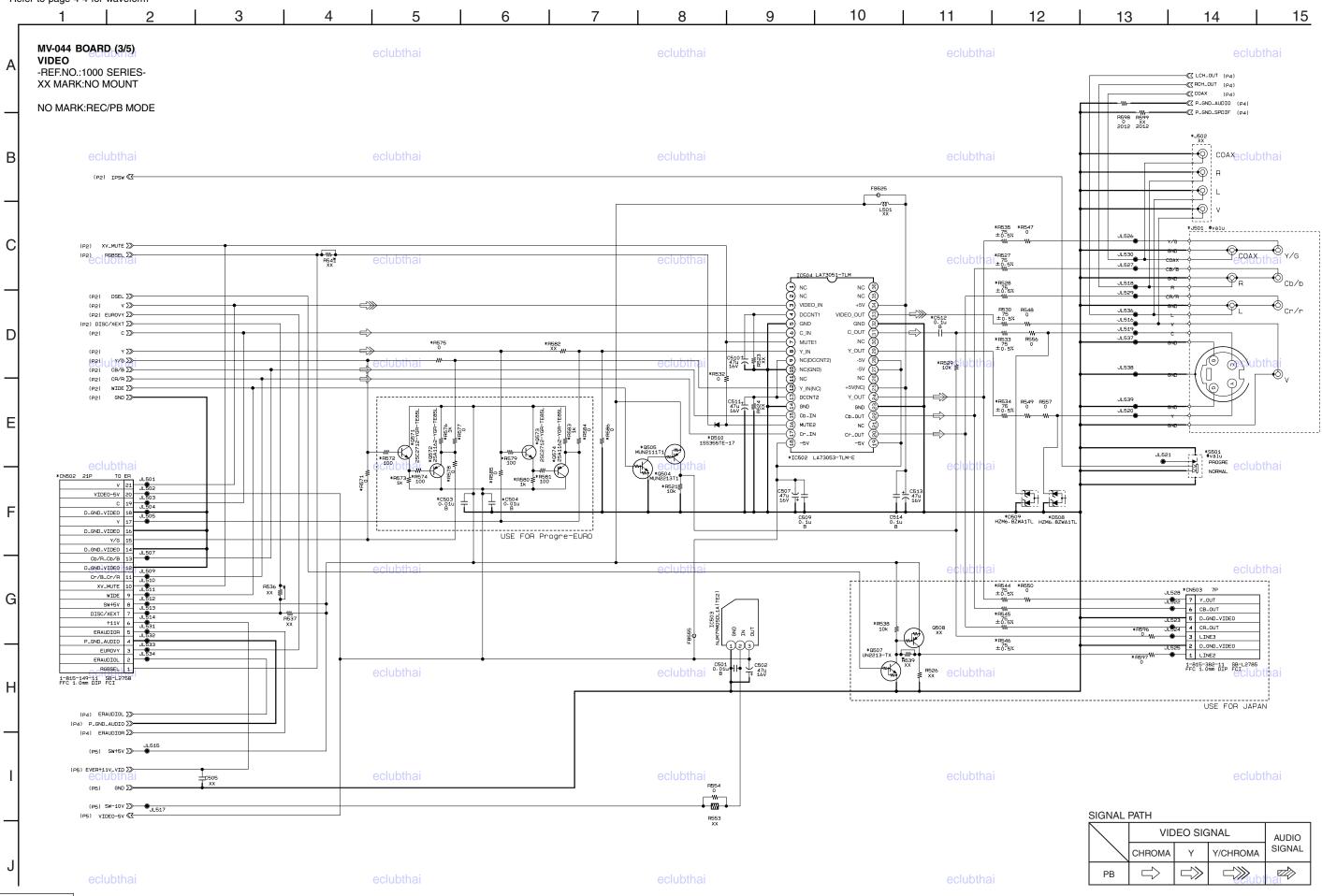
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For Schematic Diagram

• Refer to page 4-5 for printed wiring board of MV-044 board.

Refer to page 4-4 for waveform



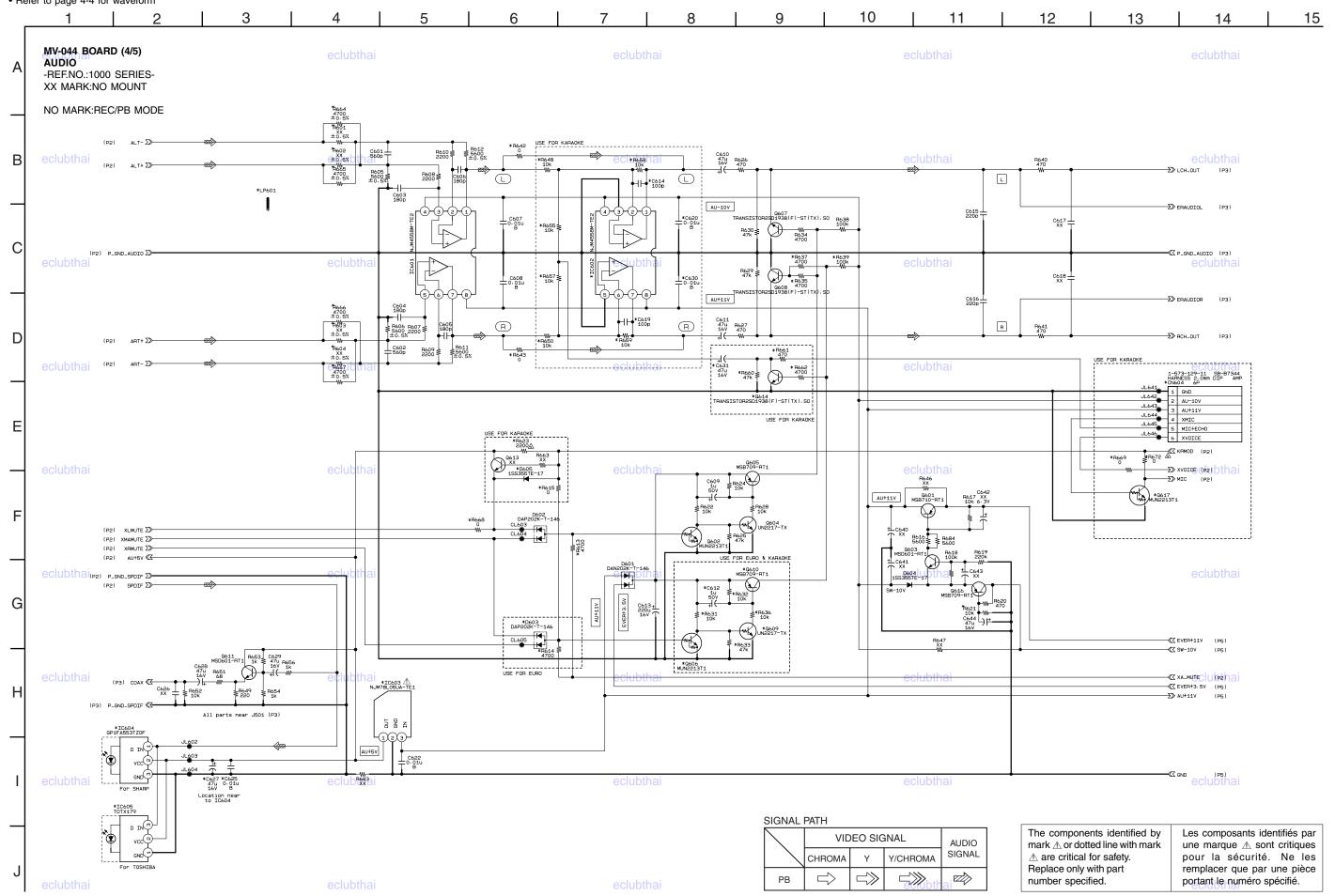
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clubthai eclubthai

For Schematic Diagram

• Refer to page 4-5 for printed wiring board of MV-044 board.

• Refer to page 4-4 for waveform



DVP-NS355/NS501P/NS507P/NS525P/NS575P/NS585P

For Schematic Diagram

- Refer to page 4-5 for printed wiring board of MV-044 board.

В

D

• Refer to page 4-4 for waveform 10 8 9 11 12 15 5 6 13 14

MV-044 BOARD (5/5) PS THROUGH

-REF.NO.:1000 SERIES-XX MARK:NO MOUNT

NO MARK:REC/PB MODE

→>>> SW+8V →∑>> MTR_GND IC774 TK11133CSCL-G → EVER+3.5V R785 XX (vIV(rv) a)GND Q772 2SD1766-T100-QR (ω) NOISE VOUT(4)C790 0.01u B → SW-10V C775 <u>+</u> XX 16V T CN771 10P _**⊕**JL771 Q773 UN2111-TX JL772 SW+8V C789 0. 22u MTR GND JL773 R777 3300 EVER+11V PS771 1.0A R775 10k ____JL774 EVER+5V JL775 R779 ≱ Changed from 0.7A R778 to 1.0A XX 00-ECN no:T8G-E011 SW+3.3V _____JL_776 SW+5V JL777 -∑≫ GND GND JL778 C778 C771 C771 O. 01u B P-CONT 9 • JL 779 -**∑**> sw+5∨ POWER SW EVER-10V 10 JL780 Q777 XX -≪ AU+11V R782 XX R784 XX √ video-5v LP701 Changed from 0.7A to 1.0A 00-ECN no:T8G-E011 EVER+11V_VID ⚠ PS772 1.0A EVER+11V >>> POWER_SW ₩ P-CONT

SIGNAL PATH VIDEO SIGNAL AUDIO SIGNAL Y/CHROMA CHROMA \Rightarrow

The components identified by mark \triangle or dotted line with mark \triangle are critical for safety. Replace only with part number specified.

Les composants identifiés par une marque riangle sont critiques pour la sécurité. Ne les remplacer que par une pièce portant le numéro spécifié.

PS THROUGH MV-044 (5/5)

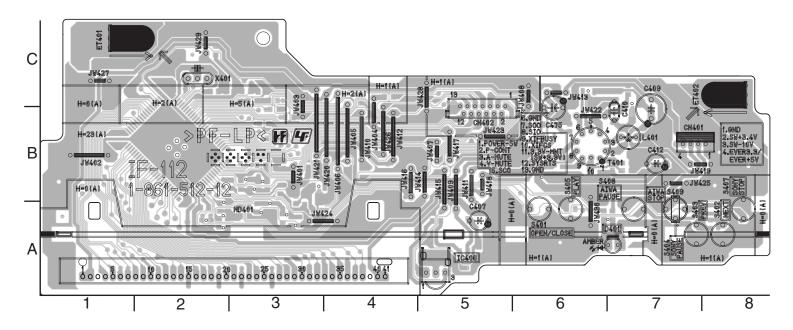
4-15 4-16

IF-112 (INTERFACE) PRINTED WIRING BOARD

• **I**: Uses unleaded solder.

IF-112 BOARD A SIDE

IF-112 BOARD B SIDE



С	R440 II:-II		20 1 10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			0					
_	C405		C401 R439 CIR R403 R406CI				000	10474	□R426 ○ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □		000
В		10404	R408L R408L R408L R409L	775 O O R420					2 D404		R441
A		C40	7.4 Sept. 18.4 Sept. 1		04.	.0 0 0.5 EIJR412 0 853	ET403 O	. 0		O O O O O O O O O O O O O O O O O O O	
	1	2	1 - 1	3	4	5		6	7		8

For printed wiring board

There are a few cases that the part printed on this diagram isn't mounted in this model.

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IF-112 BOARD

A SIDE

IC406 A-5 D401

B SIDE

IC404 B-2 IC408 B-4 IC474 B-6

Q401 B-7 Q402 C-6

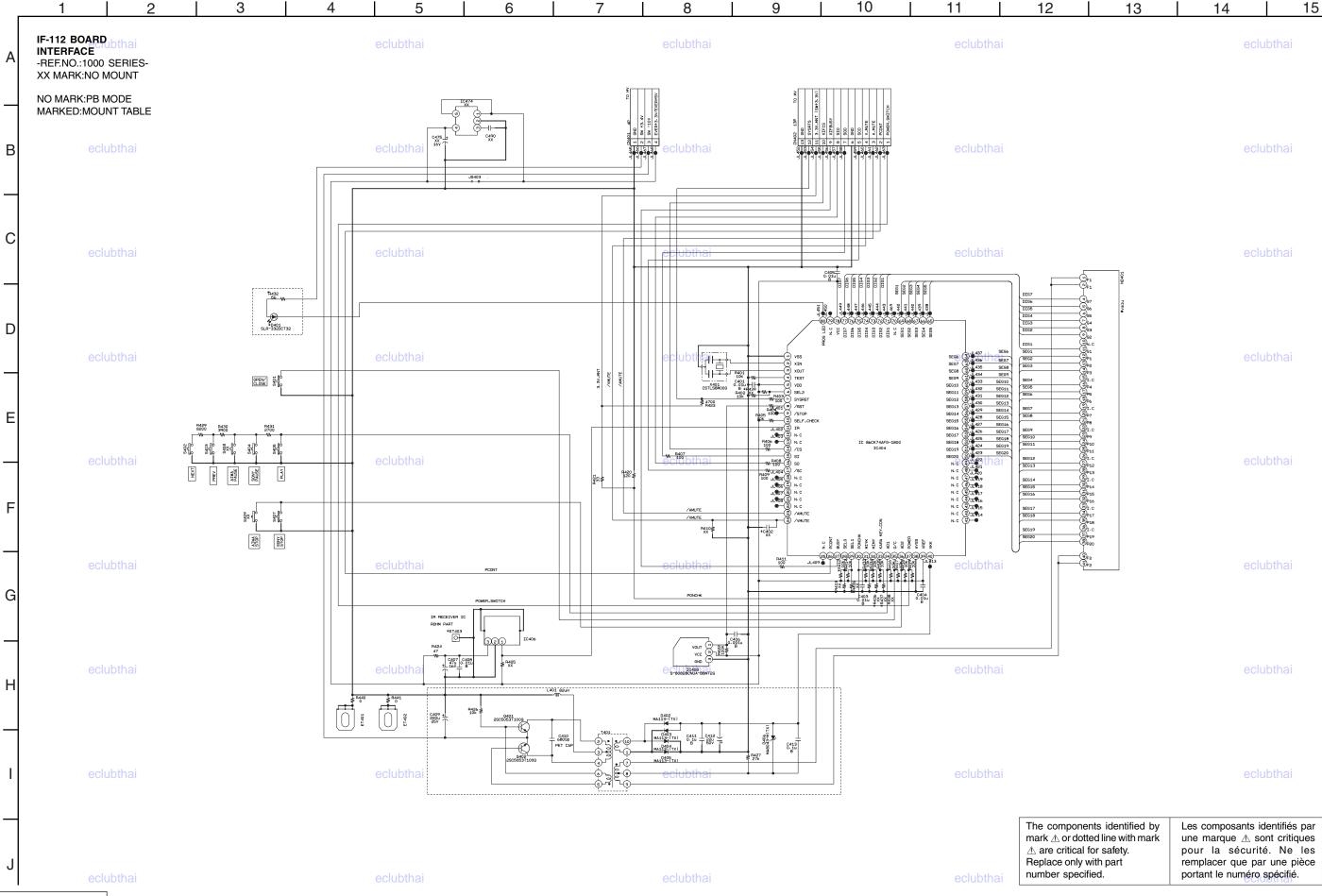
D402 D403 D404 D405 D406

B-6 B-7 B-7 B-7 B-6

DVP-NS355/NS501P/NS507P/NS525P/NS575P/NS585P

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For Schematic Diagram



4-19

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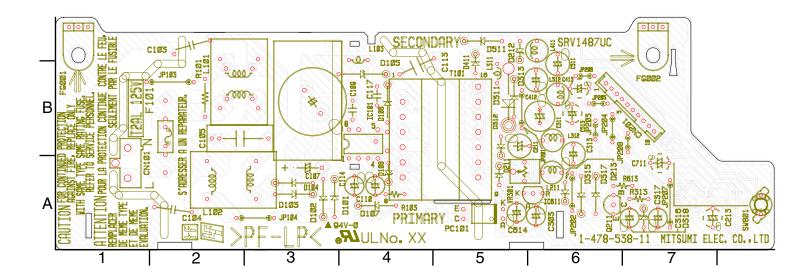
eclubthai

ubthai eclubthai

POWER BLOCK (SRV1487UC) PRINTED WIRING BOARD

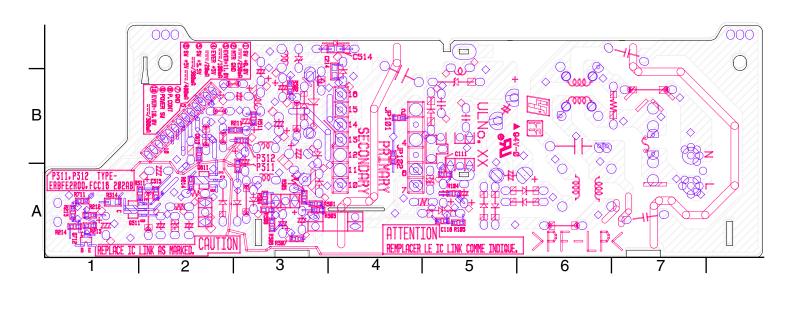
• **I**: Uses unleaded solder.

POWER BOARD (SRV1487UC) (SIDE A) (US, CND, MX)



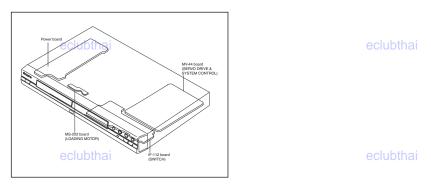
eclubthai eclubthai eclubthai eclubthai eclubthai

POWER BOARD (SRV1487UC) (SIDE B) (US, CND, MX)



For printed wiring board

There are a few cases that the part printed on this diagram isn't mounted in this model.



POWER BOARD

(SRV148	37UC)	
A SIDE		
IC101 IC611	B-4 clubthai A-6	eclubthai
Q211	A-6	
D101 D102 D103 D104 D105	A-4 A-3 A-3 A-3 B-4	
D106 D107 D108 D211 D212 D213 D311 D312 D313	B-Cclubthai A-4 A-4 A-5 C-5 A-6 B-5 B-5 B-5	eclubthai
D315 D317 D318 D411 D511	A-6 A-6-clubthai A-7 B-5 C-5	eclubthai
B SIDE		
Q311 Q611 Q712	A-1 A-2 A-1	

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DVP-NS355/NS501P/NS507P/NS525P/NS575P/NS585P For Schematic Diagram • Refer to page 4-21 for printed wiring board of Power Board. 10 8 9 11 12 13 15 14 POWER BOARD POWER BLOCK (SRV1487UC) (US, CND, MX) -REF.NO.:1000 SÈRIES-XX MARK:NO MOUNT NO MARK:PB MODE MARKED:MOUNT TABLE В <u>↑</u> C113 (C214)2200p/250V T101 A L411 200 D411 L211 0211 D104 D101 20u C117 D211 D103 0102 R215 R711 Í^{*} Ω712⁾′ 2. 2K (C115) 0106 D C109 C104 A 47p/1K (R105) R103 (C514)100p 10 10 E-10V (0110) 7910 **1** € 105 C103 A SW801 L512 9 POWER 0."1 Ε 100p D511 **△L101** B P. CONT PC101 10101 GND L312 13. 14 C111 D311 Q311 (R101) SW5. 0V 10u (L311) 0.1 F1617 R104 C114 SW3. 5V 68 47/35 E+5V 3 E+11V 虚 FG001 R307 C303 2 M GND D315 D317 SW8V G (CN101) CN201 Η FG002 The components identified by Les composants identifiés par une marque riangle sont critiques mark \triangle or dotted line with mark \triangle are critical for safety. pour la sécurité. Ne les Replace only with part remplacer que par une pièce number specified. portant le numéro spécifié.

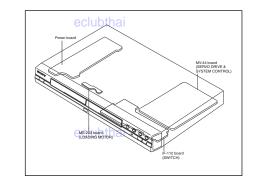
POWER BLOCK (SRV1501WW) PRINTED WIRING BOARD

• **/**: Uses unleaded solder.

POWER BOARD (SRV1501WW) (SIDE A) (E, SP, AUS)

For printed wiring board

There are a few cases that the part printed on this diagram isn't mounted in this model.



•**91**ULNo. XX

POWER BOARD Ubthai (SRV1501WW)

IC101 Q211 A-6 D101 D102 D103 A-3 B-4 B-4 A-4 A-5 C-5 A-6 B-5 B-5 B-5 D104 D105 D106 D107 D108 D211 D212

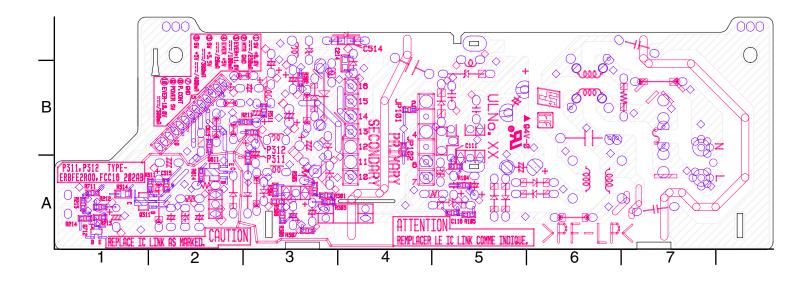
D311 D312 D313 D315 D317 D318 A-6 A-6 A-7 B-5 C-5 D411 D511

D213

Q311 Q611 Q712

B SIDE

POWER BOARD (SRV1501WW) (SIDE B) (E, SP, AUS)



4-25 4-26

POWER BOARD POWER BLOCK (SRV1501WW)

DVP-NS355/NS501P/NS507P/NS525P/NS575P/NS585P For Schematic Diagram • Refer to page 4-25 for printed wiring board of Power Board. 10 8 9 11 12 15 13 14 POWER BOARD POWER BLOCK (SRV1501WW) (E, SP, AUS) -REF.NO.:1000 SÈRIES-XX MARK:NO MOUNT NO MARK:PB MODE MARKED:MOUNT TABLE В C113 A C214 1000p/250V T101 A 100p/250V L411 20u L211 D411 Q211 120/400 D101 D1 04 *C107 0211 20u *D105 0102 D103 R711 * ₀₇₁₂ 2. 2K (61,15) D C109 C104 A 22p/1K (R105) R103 C514 (R511) 100p (C116) 10 E-10V 0107 1 C1Ø5 C103 A 100p/250V SW801 0313 L512 0. 1 POWER 1000 D511 20u **1** L101 P. CONT PC101 IC101 GND Æ L312 C111 13, 14 D311 0311 (R101) SW5. 0V 61,13 10u P312 (L311) 0. 1 C114 R104 V € 5W3. 5V 68 47/35 E+5V 6 3 E+11V P311 R307 C303 M GND FG001 0315 0317 SWBV (CN101) G CN201 ... 11, 12 Η FG002 The components identified by Les composants identifiés par

POWER BOARD
POWER BLOCK (SRV1501WW)

4-27 4-28E

une marque 🛆 sont critiques

pour la sécurité. Ne les

remplacer que par une pièce

portant le numéro spécifié.

mark \triangle or dotted line with mark \triangle are critical for safety.

Replace only with part

number specified.

	<u>eciuomai</u>
IF-112	MV-044

D	of No	Dort No	Description			Domork	Dof No	Dort No	Departure Demark
<u> </u>	ef. No.	Part No.	<u>Description</u>			<u>Remark</u>	Ref. No.	<u>Part No.</u>	<u>Description</u> <u>Remark</u>
	JR404	1-216-295-91		(2012)	0		R432	1-216-019-91	RES, CHIP 56 (2012) 1/10W 5%
	JR405	1-216-295-91		(2012)	0		D.400	4 040 070 04	(EXCEPT NS355:BR4)
eclubthai	JR406	1-216-295-91	CONDUCTOR, CHIP (eclubthai	(2012)	0	eclubthai	R433	1-216-073-91	RES, CHIP 10K (2012) 1/10W 5% ecl/(EXCEPT NS575P:CA2/PX3) eclubhai
Colubilial	JR407	1-216-295-91		(2012)	0	Golubliai			COI(EXCEPT N55/5P:CA2/PX3)
	JR407	1-216-295-91	, ,	(2012)	0		R434	1-216-073-91	RES, CHIP 10K (2012) 1/10W 5%
	JR409	1-216-295-91	. ,	(2012)	0		11101	121007001	(EXCEPT NS575P:CA2/PX3)
	JR411	1-216-295-91		(2012)	0		R435	1-216-073-91	RES, CHIP 10K (2012) 1/10W 5%
	JR412	1-216-295-91	CONDUCTOR, CHIP ((2012)	0		R436	1-216-081-91	RES, CHIP 22K (2012) 1/10W 5%
									(NS575P:ME5)
	JR413	1-216-295-91		(2012)	0		R436	1-216-057-91	RES, CHIP 2.2K (2012) 1/10W 5%
eclubthai	JR414	1-216-295-91	O O I O O I O O O O O O O O O O O O O O	(2012)	0	eclubthai	D406	1 016 070 01	ecl(NS575P:ME2/EA4/NS585P:ME2) eclubthai
	JS403 JS404	1-216-295-91 7-611-005-04	CONDUCTOR, CHIP (WIRE, TIN PLATING (NS	(2012) 3-355-BB4)	0		R436	1-216-073-91	RES, CHIP 10K (2012) 1/10W 5% (NS355:BR4/NS575P:CA2/PX3/MX2/E32/AU2/BR4)
	00404	7-011-003-04	WITE, TINT EATING (NO)-000.DI (4)					(NOODOLDI 14/NOOTOT OODEN ACHINELEEE/NOEIDI 14)
							R436	1-216-089-91	RES, CHIP 47K (2012) 1/10W 5%
			<inductor></inductor>						(NS507P/NS525P/NS575P/NS585P:CH)
							R436	1-216-065-91	RES, CHIP 4.7K (2012) 1/10W 5%
	L401	1-456-709-11	COIL, CHOKE	82UH	%-3.3				(NS575P:SP6/TW1/HK2/KR2)
eclubthai			eclubthai			eclubthai	R437	1-216-073-91	RES, CHIP 10K (2012) 1/10W 0.5%
			<fluorescent></fluorescent>				R437	1-216-081-91	(NS575P:CA2/PX3/SP6/TW1/HK2/KR2) RES, CHIP 22K (2012) 1/10W
			<1 LOONLOOLINI>				N407	1-210-001-91	(NS575P:ME5)
	ND401	1-518-980-11	VACUUM FLUORESCEN	NT DISPLAY			R437	1-216-065-91	RES, CHIP 4.7K (2012) 1/10W 5%
									(NS507P/NS525P/NS575P/NS585P:CH)
			<transistor></transistor>				R437	1-216-057-91	RES, CHIP 2.2K (2012) 1/10W 5%
eclubthai	0404	0.700.050.40	TD 40000000 00000000	T4000		eclubthai	D440	4 040 005 04	(NS355:BR4/NS575P:MX2/E32/AU2/BR4)
oolabilial	Q401 Q402	8-729-056-46 8-729-056-46	TRANSISTOR 2SC50537 TRANSISTOR 2SC50537				R440 R441	1-216-295-91 1-216-295-91	CONDUCTOR, CHIP (2012) 0 CONDUCTOR, CHIP (2012) 0
	QHUZ	0-729-030-40	111ANSISTOT125050501	1 100Q			11441	1-210-295-91	00ND001011, 01111 (2012)
			<resistor></resistor>						<switch></switch>
	R401	1-216-073-91		10K (2012)	1/10W		S401	1-771-874-11	SWITCH, TACTILE
a alubthai	R402	1-216-073-91		10K (2012)	1/10W		S402	1-771-874-11	SWITCH, TACTILE
eclubthai	R403 R404	1-216-025-91		100 (2012) 100 (2012)	1/10W	5% eclubthai	S403 S404	1-771-874-11 1-771-874-11	ecl SWITCH, TACTILE eclubithai SWITCH, TACTILE
	R405	1-216-025-91 1-216-073-91	,	100 (2012) 10K (2012)	1/10W		S404 S405	1-771-874-11	SWITCH, TACTILE SWITCH, TACTILE
	11400	121007001	rizo, oriii	1011 (2012)	1/1011	0/0	0400	177107411	official, monet
	R406	1-216-025-91	RES, CHIP	10K (2012)	1/10W	5%	S407	1-771-874-11	SWITCH, TACTILE
	R407	1-216-025-91		10K (2012)					
	R408	1-216-025-91		10K (2012)	1/10W				
	R409	1-216-025-91		10K (2012)	1/10W				<transformer></transformer>
eclubthai	R411	1-216-025-91	RES, CHIP	10K (2012)	1/1000	5% eclubthai	T401	1-443-199-11	eclubthai eclubthai DC-DC CONVERTER TRANSFORMER
	R412	1-216-073-91	RES, CHIP	10K (2012)	1/10W	5%	1401	1-440-199-11	DO-DO CONVERTEN MANOI OTIMEN
			(NS355:BR4/NS585P:ME	, ,	.,	0,0			
	R413	1-216-073-91	RES, CHIP	10K (2012)	1/10W	5%			<vibrator></vibrator>
			(NS355:BR4/NS585P:ME	,					
	R414	1-216-073-91		10K (2012)	1/10W	5%	X401	1-781-472-21	VIBRATOR, CERAMIC
	D/15	1_016.070.01	(NS585P:ME2) RES, CHIP	10K (2012)	1/10W	E0/_			
eclubthai	R415	1-216-073-91	(EXCEPT NS585P:ME2)	10K (2012)	1/1000	5% eclubthai			eclubthai eclubthai
	R416	1-216-073-91	,	10K (2012)	1/10W	5%			
				(= =)	.,				
	R417	1-216-073-91		10K (2012)	1/10W			A-1062-844-A	MV044 (MX2) BOARD, COMPLETE (NS575P: E,MX)
	R418	1-216-073-91		10K (2012)	1/10W	5%		A-1062-846-A	MV044 (AU2) BOARD, COMPLETE (NS575P: AUS)
	R419	1-216-073-91		10K (2012)	1/10W			A-1062-848-A	MV044 (ME2) BOARD, COMPLETE
	R420	1-216-027-91		120 (2012)	1/10W			A 1000 050 A	(NS575P: EA,IR,ME2 / NS585P: ME)
eclubthai	R421	1-216-013-91	RES, CHIP 3	33 (2012)	1/10W	eclubthai		A-1062-858-A A-6071-780-A	MV044 (ME5) BOARD, COMPLETE (NS575P: ME5) © MV044 (U2) BOARD, COMPLETE (NS501P/ NS575P: US, CND, PX)
Johnston	R422	1-216-097-91		100K (2012)	1/10W			A-6071-760-A A-6071-799-A	MV044 (02) BOARD, COMPLETE (NS575P: KR,HK,SP,TW)
	R423	1-216-065-91		. ,	1/10W			A-6072-072-A	MV044(CN) BOARD, COMPLETE
	R424	1-216-017-91		47 (2012)	1/10W				(NS507P:CH/NS525P:CH/NS575P:CH/NS585P:CH)
	R426	1-216-073-91		10K (2012)	1/10W				,
	R427	1-216-083-91	RES, CHIP	27K (2012)	1/10W	5%		A-6072-189-A	MV044 (BR)BOARD,COMPLETE (NS355:BR)
	D400	1 010 074 04	DEC CUID	0 0K (0040)	4/40141	E0/		A (070 100 1	MUMA (DDOCDD) DOADD COMBLETT (MCCCCD AD DD)
ا مالیامایان	R429	1-216-071-91		8.2K (2012) 3.9K (2012)	1/10W	5% eclubthai		A-6072-182-A	MV044 (PROGBR) BOARD, COMPLETE (NS575P: AR, BR)
eclubthai	R430 R431	1-216-063-91 1-216-059-91	0.0100011001	3.9K (2012) 2.7K (2012)					eclubthai eclubthai
		. 210 000 01		(2012)	., 1011	0,0			

Ref. N	No. Part No.	Description			<u>Remark</u>	Ref. No.	<u>Part No.</u> 1-162-970-91	Description CAP, CERAMIC	10000PFB 1	10.00%		<u>mark</u> 0.01U
						0100	1-102-370-31	OAF, OLHAWIO	(1608)	10.00 /0	23V	0.010
	eclubthai	ecli				C168 C169 thai	1-104-660-91 1-162-970-91	CAP, ELECT CAP, CERAMICUbthai		20.00%		0.01@clubthai
	Colubilial	<capacitor></capacitor>				C-109/11/ci	1-102-970-91	CAP, CERAINIC DUIC	(1608)	10.00%	20V	0.01000000000
						_			,			
C104	1-164-230-91	CAP,CERAMIC	220PF CH (1608)	5.00% 50	V	C171 C172	1-104-660-91 1-162-970-91	CAP, ELECT CAP, CERAMIC		20.00%		0.01U
C106	1-164-230-91	CAP,CERAMIC	220PF CH	5.00% 50	V	0172	1-102-370-31	OAI, OLITAWIO	(1608)	10.00 /6	201	0.010
0		0.10 51 505	(1608)		.,	C173	1-107-826-91	CAP, CHIP CERAMIC				0.1U
C107 C109	1-126-964-91 ecluhtha1-162-970-91	CAP, ELECT CAP, CERAMIC edit	10UF 10000PFB	20.00% 50 10.00% 25		C175 C176 thai	1-107-826-91 1-162-970-91	CAP, CHIP CERAMIC		10.00% 10.00%		0.1U 0.01U _{eclubthai}
0100	eciabiliai 102 070 01	67th, 62th anno 60th	(1608)	10.0070 20	0.010	YOUNDINA!	1 102 010 01	ora , ozna anggupula	(1608)	10.0070	201	0.010 _G Glubiliai
C110	1-162-970-91	CAP, CERAMIC	10000PFB	10.00% 25	V 0.01U	0477	1 105 000 01	CAR OFRAMIC	1000000DE D 1	00/	40\/	411
			(1608)			C177	1-165-908-91	CAP, CERAMIC	1000000PF B 1 (1608)	U%	10V	1U
C111	1-164-677-91	CAP,CERAMIC	33000PFB	10.00% 16	V 0.033U	C178	1-165-908-91	CAP, CERAMIC	1000000PFB1	0%	10V	1U
0110	1 164 677 01	CARCERAMIC	(1608)	10.000/ 10	V 0.00011	C170	1 105 000 01	CAR CERAMIC	(1608)	00/	10V	1U
C112	1-164-677-91	CAP,CERAMIC	33000PF B (1608)	10.00% 16	V 0.033U	C179	1-165-908-91	CAP, CERAMIC	1000000PF B 1 (1608)	U%	100	
C113	eclubthaj 1-162-970-91	CAP, CERAMIC	10000PFB	10.00% 25	V 0.01U	C180	1-165-908-91	CAP, CERAMIC	1000000PFB1	0%	10V	10 eclubthai
C114	1-162-970-91	CAP, CERAMIC	(1608) 10000PF B	10.00% 25	V 0.01U	C181	1-165-908-91	CAP, CERAMIC	(1608) 1000000PF B 1	00/	10V	1U
0114	1-102-970-91	CAP, CERAWIC	(1608)	10.00% 20	0.010	0101	1-100-900-91	CAP, CERAIVIIC	(1608)	U%	100	10
C115	1-162-970-91	CAP, CERAMIC	10000PFB	10.00% 25	V 0.01U				,			
			(1608)			C184	1-164-315-91	CAP, CERAMIC	470PF CH 5 (1608)	5.00%	50V	
C116	1-162-964-91	CAP,CHIP CERAMIC	1000PFB	10.00% 50	V 0.001U	C185	1-107-826-91	CAP, CHIP CERAMIC	' '	10.00%	16V	0.1U
	eclubthai	eclu	(1608)			C186 ^{thai}	1-107-826-91	CAP, CHIP CERAMIC				0.10 ^{eclubthai}
C117	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00% 25	V 0.01U	C189 C190	1-107-826-91 1-164-245-91	CAP, CHIP CERAMIC CAP, CERAMIC		10.00% 10.00%		0.1U 0.015U
C119	1-162-970-91	CAP, CERAMIC	10000) 10000PFB	10.00% 25	V 0.01U	0130	1-104-245-31	OAI ,OLI IAIVIIO	(1608)	10.00 /6	201	0.0130
0400	4 407 000 04	0.4.0.0000.000.4440	(1608)	10.000/ 10		0.100	4 407 000 04	040 01110 05044410	100000PE D 10		40)/	0.411
C120 C121	1-107-826-91 1-107-826-91	CAP, CHIP CERAMIC CAP, CHIP CERAMIC		10.00% 16 10.00% 16		C193 C194	1-107-826-91 1-164-245-91	CAP, CHIP CERAMIC CAP, CERAMIC	100000PF B 10 15000PF B	1.00%	16V 25V	0.1U 0.015U
0121	1-107-020-31	OAI, OIIII OLIIAWIO	10000011 D	10.00 /0 10	0.10	0134	1-10-12-0-01	OAI ,OLI IAIVIIO	(1608)			
C122	eclubthai-107-826-91	CAP, CHIP CERAMIC		10.00% 16		C1970thai	1-164-677-91	CAP,CERAMIClubthai		10.00%	16V	0.033Uclubthai
C123	1-162-970-91	CAP, CERAMIC	10000PF B (1608)	10.00% 25	V 0.01U	C198	1-162-926-91	CAP. CERAMIC	(1608) 82PF CH 5	5.00%	50V	
C124	1-126-964-91	CAP, ELECT	10UF	20.00% 50	V	0.00	02 020 0 .	o,, o = o	(1608)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
C125	1-104-660-91	CAP, ELECT	47UF	20.00% 16		C199	1-164-392-91	CAP, CERAMIC		5.00%	50V	
C126	1-104-660-91	CAP, ELECT	47UF	20.00% 16	V				(1608)			
C132	1-107-826-91	CAP, CHIP CERAMIC		10.00% 16		C202	1-115-467-91	CAP, CHIP CERAMIC		10.00%	10V	0.22U
C138 C139	eclubthal-107-826-91 1-126-964-91	CAP, CHIP CERAMIC	100000PF B 10UF	10.00% 16 20.00% 50		eclubthai C203	1-162-970-91	eclubthai CAP, CERAMIC	(1608) 10000PFB 1	10.00%	25\/	eclubthai 0.01U
C140	1-107-826-91	CAP, CHIP CERAMIC				0200	1-102-370-31	OAI, OLITAWIO	(1608)	10.00 /6	201	0.010
C141	1-126-964-91	CAP, ELECT	10UF	20.00% 50	V	C207	1-115-467-91	CAP, CHIP CERAMIC		10.00%	10V	0.22U
C142	1-107-826-91	CAP, CHIP CERAMIC	100000PF B	10.00% 16	V 0.1U	C209	1-162-970-91	CAP, CERAMIC	(1608) 10000PFB 1	10.00%	25V	0.01U
C143	1-126-964-91	CAP, ELECT	10UF	20.00% 50		0200	1 102 070 01	O/II , OLI I/ IIVIIO	(1608)	10.0070	201	0.010
C144	1-162-966-91	CAP, CERAMIC	2200PFB	10.00% 50	V 0.0022U	C212	1-162-927-91	CAP, CERAMIC		5.00%	50V	
	eclubthai	eclu	(1608) (NS355(BR4))	NS575P(AR	2/BR4))	eclubthai		eclubthai	(1608)			eclubthai
C145	1-162-966-91	CAP, CERAMIC	2200PFB	10.00% 50	V 0.0022U	C213	1-162-970-91	CAP, CERAMIC		10.00%	25V	0.01U
			(1608) (NS355(BR4))	/NS575P(AR	2/RR4))	C214	1-107-826-91	CAP, CHIP CERAMIC	(1608) 100000PFB 1	10 00%	16V	0.1U
C148	1-162-968-91	CAP,CHIP CERAMIC	4700PFB	10.00% 50	,,	C215	1-165-908-91	CAP, CERAMIC	100000011 B 1		10V	1U
			(1608)			0040	4 404 000 04	OAD ELECT	(1608)	20.000/	40)/	
C152	1-115-467-91	CAP, CHIP CERAMIC	0.22UF B	10.00% 10	V 0.22U	C216 C218	1-104-660-91 1-162-970-91	CAP, ELECT CAP, CERAMIC		20.00%		0.01U
	eclubthai		(1608)	1010070 10		eclubthai	02 0.0 0.	eclubthai	(1608)	. 0.0070		eclubthai
C153	1-104-660-91	CAP, ELECT	47UF	20.00% 16		0010	1 100 070 01	CAR OFRAMIC	10000DED -	10.000/	05/	0.0411
C154	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00% 25	V 0.01U	C219	1-162-970-91	CAP, CERAMIC	10000PFB 1 (1608)	10.00%	25V	0.01U
C155	1-162-964-91	CAP, CHIP CERAMIC	1000PFB	10.00% 50	V 0.001U	C220	1-104-660-91	CAP, ELECT	47UF 2	20.00%		
C156	1-162-964-91	CAP,CHIP CERAMIC	(1608) 1000PFB	10.00% 50	\/	C222	1-162-970-91	CAP, CERAMIC	10000PFB 1 (1608)	10.00%	25V	0.01U
0100	12102-204-31	OAL, OLLIF OF NAIMIO	TOUUFT D	10.00 /0 30	v U.UUIU	C223	1-162-970-91	CAP, CERAMIC	' '	10.00%	25V	0.01U
C161	eclubtha1-115-467-91	CAP, CHIP CERAMIC	prop er rott	10.00% 10	V	eclubthai	4 400 0=0 5 :	eclubthai	(1608)		0517	eclubthai
C165	1-162-970-91	CAP, CERAMIC	(1608) 10000PFB	10.00% 25	V 0.01U	C224	1-162-970-91	CAP, CERAMIC	10000PFB 1 (1608)	10.00%	25V	0.01U
0100	1 102 010 01	Ji ii , OLI IAWIO	(1608)	10.00/0 20	. 0.010				(1000)			

(1608)

	Ref. No.	Part No.	Description			RΔ	mark	Ref. No.	Part No.	Description			Rai	mark
				10000DE D	10.000/						10000DE D	10.000/		
	C225	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%		0.01U	C268	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%		0.01U
eclubth	C227 ai	1-162-970-91	CAP, CERAMIC eclubthai	10000PFB (1608)	10.00%		0.01U lubthai	C269 C270	1-104-660-91 1-104-660-91	CAP, ELECT	47UF 47UF	20.00%		
OOIGIDA	C229	1-107-826-91		100000PFB	10.00%		0.1U	C273	1-162-927-91	CAP, CERAMIC	100PF CH	5.00%	50V	
	C231	1-107-826-91	CAP, CHIP CERAMIC				0.1U			,	(1608)			
	C232	1-125-889-91	CAP, CHIP CERAMIC	2.2UF (2012)	10%	OV		C276	1-125-889-91	CAP, CHIP CERAMIC		10%	10V	
	C235	1-162-964-91	CAP,CHIP CERAMIC	1000PFB	10.00%	50V	0.001U				(2012)			
				(1608)				C280	1-107-826-91	CAP, CHIP CERAMIC				0.1U
	C236	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%		0.01U		1-107-826-91	CAP, CHIP CERAMIC				0.1U
eclubth	al C237	1-107-826-91	eclubthai CAP, CHIP CERAMIC	(1608) 100000PFB	10.00%		lubthai 0.1U	C296	1-104-660-91	CAP, ELECT (NS575P(MX2/E32/U2/	47UF (CA2/PX3))	20.00%	lioval	
	C239	1-104-660-91	CAP, ELECT	47UF	20.00%			C297	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U
	C240	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U				(1608)			
				(1608)				0000	4 404 000 04	(NS575P(MX2/E32/U2/	,,	00.000/	40)/	
	C241	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U	C298	1-104-660-91	CAP, ELECT (NS575P(MX2/E32/U2/	47UF (CA2/PX3))	20.00%	16V	
				(1608)						, ,	,,			
eclubth	C243	1-162-970-91	CAP CERAMIC	10000PFB (1608)	10.00%	25V _{ec}	0.01U	C299	1-162-970-91	CAP CERAMIC	10000PFB (1608)	10.00%	25V	0.01U
	C244	1-162-915-91	CAP, CERAMIC	10PF CH	0.50PF					(NS575P(MX2/E32/U2/				
	0044	1 100 010 01	(NS575P(MX2/E32/U2/		,	,	R4))	C501	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U
	C244	1-162-916-91	CAP, CERAMIC	12PF CH (1608)	5.00%	JUV		C502	1-104-660-91	CAP, ELECT	(1608) 47UF	20.00%	16V	
			(NS575P(AU2/ME2/EA		6/TW1/HI	K2/KR2	2)/		1-104-660-91	CAP, ELECT	47UF	20.00%		
			NS585P(ME2))					C509	1-107-826-91	CAP, CHIP CERAMIC	100000PFB	10.00%	16V	0.1U
eclubth	C245	1-162-916-91	CAP, CERAMIC eclubthai	12PF CH (1608)	5.00%	50V ec	lubthai	C510	1-104-660-91	CAP, ELECT	47UF	20.00%	161/	
			(NS575P(MX2/E32/U2/	'	BR4)/NS	355(BF	34))	C510	1-104-660-91	CAP, ELECT	47UF	20.00%		
			(,		//	C512	1-107-826-91	- ,	100000PFB			0.1U
	C245	1-162-915-91	CAP, CERAMIC	10PF CH (160	,		F 50V	C513	1-104-660-91	CAP, ELECT	47UF	20.00%		
			(NS575P(AU2/ME2/EA NS585P(ME2))	4/IR2/ME5/SP	6/TW1/H	K2/KR2	2)/	C514	1-107-826-91	CAP, CHIP CERAMIC	100000PF B 1	10.00%	16V	0.1U
	C246	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%	25V	0.01U	C601	1-164-739-91	CAP, CERAMIC	560PF CH (1608)	5.00%	50V	
eclubth	C247	1-162-970-91	CAP, CERAMIC	10000PF B	10.00%	25Vec	0.01U	C602	1-164-739-91	CAP, CERAMIC	560PF CH	5.00%00	50V	
	C248	1-162-970-91	CAP, CERAMIC	(1608) 10000PFB	10.00%	25V	0.01U	C603	1-164-218-91	CAP.CERAMIC	(1608) 180PF CH	5.00%	50V	
			•	(1608)						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	(1608)			
	C249	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%	25V	0.01U	C604	1-164-218-91	CAP,CERAMIC	180PF CH (1608)	5.00%	50V	
				()				C605	1-164-218-91	CAP,CERAMIC	180PF CH	5.00%	50V	
	C250	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%	25V	0.01U				(1608)			
eclubth	al C251	1-107-826-91	CAP, CHIP CERAMIC	100000PFB1	0.00%	16V	o.1U	C606	1-164-218-91	clubthai CAP,CERAMIC	180PF CH	5.00%	lubthai 50V	
	C252	1-107-826-91		100000PFB1		16V	0.1U				(1608)			
	C255	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%	25V	0.01U	C607	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%	25V	0.01U
	C256	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U	C608	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U
				(1608)				C609	1-126-960-91	CAP, ELECT	(1608) 1.0UF	20.00%	50\/	
eclubth	C257	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U	C610	1-104-660-91	CAP, ELECT	47UF	20.00%	16V	
Coupui			COUDINA	(1608)			lubiliai			Junital			lubillal	
	C258	1-162-964-91	CAP,CHIP CERAMIC	1000PFB (1608)	10.00%	50V	0.001U	C611 C613	1-104-660-91 1-126-934-91	CAP, ELECT CAP, ELECT	47UF 220UF	20.00% 20.00%		
	C259	1-115-467-91	CAP, CHIP CERAMIC	'	10.00%	10V		C615	1-164-230-91	CAP,CERAMIC	220PF CH	5.00%		
	0000	4 404 600 0:	0AD EL 507	(1608)	00.000	407.		0040	4 404 000 0:	0400504440	(1608)	E 000'	F0\/	
	C260 C262	1-104-660-91 1-115-467-91	CAP, ELECT CAP, CHIP CERAMIC	47UF 0.22UF B	20.00%			C616	1-164-230-91	CAP,CERAMIC	220PF CH (1608)	5.00%	50V	
	0202	1110 407 01		(1608)	10.00 /0	101		C622	1-162-970-91	CAP, CERAMIC	10000PF B	10.00%	25V	0.01U
eclubth			eclubthai				lubthai		е	clubthai	(1608)			
	C263	1-162-970-91	CAP, CERAMIC	10000PFB	10.00%	25V	0.01U	Cene	1 160 070 04	CAD CEDAMIC	10000000	10.000/	05/	0.0411
	C264	1-104-660-91	CAP, ELECT	(1608) 47UF	20.00%	16V		C625	1-162-970-91	CAP, CERAMIC	10000PFB (1608)	10.00%	Z3V	0.01U
	C265	1-126-964-91	CAP, ELECT	10UF	20.00%					(NS575P(AU2/ME2/EA	. ,	6/TW1/HI	<2/KR2	/CH/
	C266	1-115-467-91	CAP, CHIP CERAMIC	0.22UFB	10.00%	10V		_		AR2/BR4) (NS585P(ME	,	, ,	' ''	
	C267	1-107-826-91	CAP, CHIP CERAMIC	(1608)	10 000/	16\/	0.1U	C627	1-104-660-91	CAP, ELECT (NS575P(AU2/ME2/EA	47UF 4/IB2/ME5/SD	20.00% 6/TW1/HI		ICH/
eclubth		1-101-070-31	(EXCEPT NS355(BR4))		10.00%		lubthai		ρ	(NS575P(AU2/ME2/EA AR2/BR4) (NS585P(ME				
o oranger			· voidoundi(···//			001	- gay at rod			, , , , , , , , , , , , , , , , , , ,	,	, , , - 00	. university)	

MV-044

Ref. No. Part No.	Description	Rer	mark	Ref. No.	Part No.	Description			Rema	rk
C628 1-104-660-91	CAP, ELECT 47UF	20.00% 16V		FB1022	1-469-670-21	FERRITE, EMI (SMD)	(2012)	0UH	%-3.3	
C629 1-104-660-91	CAP, ELECT 47UF	20.00% 16V 20.00% 16V		FB1023	1-469-670-21	. ,	(2012)	0UH	%-3.3	
C644 1-104-660-91	CAP, ELECT 47UF	20.00% 16V		FB1024	1-469-324-21	FERRITE, EMI (SMD)	(2012)	0UH	%-3.3 %-3.3	
eclubthai	eclubthai	20.0070 101		FB2036	1-469-670-21	110 /	(2012)	0UH	%-3.3	eclubthai
C771 1-162-970-91	CAP, CERAMIC 10000PF B	10.00% 25V		FB2037	1-469-670-21	FERRITE, EMI (SMD)	,	0UH	%-3.3 %-3.3	oorabilial
	(1608)	1010070 201	0.0.0	. 2200.		(NS575P(MX2/E32/U2/	'		70 0.0	
C776 1-104-660-91	CAP, ELECT 47UF	20.00% 16V				` ` `	"			
C778 1-162-970-91	CAP, CERAMIC 10000PF B	10.00% 25V	0.01U	FB2041	1-469-324-21	FERRITE, EMI (SMD)	(2012)	0UH	%-3.3	
	(1608)					, , ,	,			
C779 1-115-467-91	CAP, CHIP CERAMIC 0.22UF B	10.00% 10V								
	(1608)					<filter></filter>				
C780 eclubtha1-162-970-91	CAP, CERAMIC eclul 10000PF B	10.00% 25V	0.01U	eclubthai		eclubthai				eclubthai
	(1608)			FL207	1-234-177-21	FILTER, CHIP EMI	0UH	%-3.3	0UH	
						(NS575P(U2/CA2/CH)/I	, ,			
C782 1-162-970-91	CAP, CERAMIC 10000PF B	10.00% 25V	0.01U			NS255P(CH)/NS585P(C	,,			
	(1608)			FL208	1-234-177-21	FILTER, CHIP EMI	0UH	%-3.3	0UH	
C783 1-162-970-91	CAP, CERAMIC 10000PF B	10.00% 25V	0.01U			(NS575P(U2/CA2/CH)/I	, ,			
0704	(1608)	00.000/ 101/		FLOOR	4 000 000 04	NS255P(CH)/NS585P(C	JH))			
C784 1-104-660-91	CAP, ELECT 47UF	20.00% 16V		FL209	1-233-893-21	FILTER, CHIP EMI	01111	0/ 0.0		
C789 _{eclubtha} 1-115-467-91	CAP, CHIP CERAMIC 0.22UF B	10.00% 10V		FL299	1-234-177-21	FILTER, CHIP EMI	OUH	%-3.3		eclubthai
0700 1 100 070 01	(1608) CAR CERAMIC 10000PER	10.000/ 05\/	0.0411			(NS575P(MX2/E32/U2/	(A2/PX3))			
C790 1-162-970-91	CAP, CERAMIC 10000PF B (1608)	10.00% 25V	0.01U							
	(1008)					<ic></ic>				
						<10>				
	<connector></connector>			IC101	6-704-524-01	IC FAN8036L				
	COMMEDICITY			IC102	6-704-471-01	IC CXD9780R				
CN101 1-815-381-11	CONNECTOR, FPC/FFC 5P			IC151	6-704-470-01	IC TK11233CMCL-G				
CN103 eclubthal-815-763-32	CONNECTOR, FFC/FPC 24P			IC201thai	6-704-472-01	IC CXD9781RClubthai				eclubthai
CN104 1-564-708-11	PIN, CONNECTOR (SMALL TYPE) 6	iP		IC202	6-704-261-01	IC TK11225CMCL-G				
CN201 1-818-274-11	CONNECTOR, BOARD TO BOARD 1									
CN204 1-564-708-11	PIN, CONNECTOR (SMALL TYPE) 6	6P		IC204	6-804-726-01	IC MR27V1602F-1EGT	N .			
						(NS355:BR/NS501P/N	S575P:US,CN	D,PX,E,N	MX,AR,BR)	
CN205 1-568-953-11	PIN, CONNECTOR 4P									
	,									
CN771 1-568-937-11	PIN, CONNECTOR 10P			IC204	6-804-728-01	IC MR27V1602F-1EJT	N			
CN771 1-568-937-11	PIN, CONNECTOR 10P					(NS575P:AUS,ME,EA,I	R/NS585P:ME	E)		
	PIN, CONNECTOR 10P eclubthai			IC204 IC204 hai	6-804-728-01 6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•		eclubthai
CN771 1-568-937-11	PIN, CONNECTOR 10P					(NS575P:AUS,ME,EA,I	R/NS585P:ME N	•	TW,CH/NS58	
CN771 1-568-937-11 eclubthai	PIN, CONNECTOR 10P eclubthal <diode></diode>					(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•	TW,CH/NS58	
CN771 1-568-937-11 eclubthai D508 8-719-071-15	PIN, CONNECTOR 10P eclubthal <diode> DIODE HZM6.8ZWA1TL</diode>					(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•	TW,CH/NS58	
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15	PIN, CONNECTOR 10P eclubthai <diode> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL</diode>					(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•	TW,CH/NS58	
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47	PIN, CONNECTOR 10P colubthai colode> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146					(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•	TW,CH/NS58	
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15	PIN, CONNECTOR 10P eclubthai <diode> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL</diode>					(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•	TW,CH/NS58	
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61	PIN, CONNECTOR 10P eclubithai <diode> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAP202K-T-146 DIODE 1SS355TE-17</diode>			IC204 hai		(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45	PIN, CONNECTOR 10P colubthai colode> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAP202K-T-146					(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61	PIN, CONNECTOR 10P eclubithai <diode> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAP202K-T-146 DIODE 1SS355TE-17</diode>			IC204 hai	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai	PIN, CONNECTOR 10P colubthai colode HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubthai			IC204 hai	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubihai	PIN, CONNECTOR 10P colubithai colodes DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubithai cerrites FERRITE = MI (SMD) (2012)	0UH %-3.3		IC204 hai	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai	PIN, CONNECTOR 10P colubithai colodes DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubithai cerrites FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (2012)	0UH %-3.3		IC204 hai	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21	PIN, CONNECTOR 10P colubithai CDIODE> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubithai FERRITE> FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (2012)	0UH %-3.3 0UH %-3.3		IC204 hai	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21	PIN, CONNECTOR 10P colubithai CDIODE DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubithai FERRITE> FERRITE, EMI (SMD) (2012)	0UH %-3.3 0UH %-3.3 0UH %-3.3		IC204 hai eclubthai IC205	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21	PIN, CONNECTOR 10P colubithai CDIODE> DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubithai FERRITE> FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (2012)	0UH %-3.3 0UH %-3.3		IC204 hai eclubthai IC205	6-804-727-01 6-705-866-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	85P:CH)
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai	PIN, CONNECTOR 10P colubithai CDIODE DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubithai CFERRITE FERRITE, EMI (SMD) (2012)	0UH %-3.3 0UH %-3.3 0UH %-3.3 0UH %-3.3		IC204 hai eclubthai IC205	6-804-727-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai	PIN, CONNECTOR 10P colubitai CDIODE DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubitai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubthai IC205	6-804-727-01 6-705-866-01 6-705-929-01	(NS575P:AUS,ME,EA,I IC MR27V1602F-1EHT (NS507P:CH/NS525P:C	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai	PIN, CONNECTOR 10P colubitai CDIODE DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAP202K-T-146 DIODE 1SS355TE-17 colubitai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubihai IC205	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C IC BR24L16FJ-WE2 IC K4S641632H-UC757 IC AK4385VT-E2	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21	PIN, CONNECTOR 10P colubitai CDIODE colubitai colode HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubitai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubihai IC205 IC206 IC207 IC208	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C IC BR24L16FJ-WE2 IC K4S641632H-UC757 IC AK4385VT-E2 IC TK11133CSCL-G	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai	PIN, CONNECTOR 10P colubitai CDIODE DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAP202K-T-146 DIODE 1SS355TE-17 colubitai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubihai IC205	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C IC BR24L16FJ-WE2 IC K4S641632H-UC757 IC AK4385VT-E2	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB249 1-469-670-21	PIN, CONNECTOR 10P colubitai CDIODE CDIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubitai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubihai IC205 IC206 IC207 IC208 IC502	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C IC BR24L16FJ-WE2 IC K4S641632H-UC757 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB249 1-469-670-21	PIN, CONNECTOR 10P colubitai CDIODE CDIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubitai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubihai IC205 IC206 IC207 IC208 IC502	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C IC BR24L16FJ-WE2 IC K4S641632H-UC757 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 1-469-324-21 FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB249 1-469-670-21 FB251 1-469-670-21	PIN, CONNECTOR 10P colubihai CDIODE CDIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubihai CFERRITE FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3 OUH %-3.3		eclubihai IC205 IC206 IC207 IC208 IC502 IC503	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01 8-759-662-86	(NS575P:AUS,ME,EA,I IC MR27V1602F:1EHT (NS507P:CH/NS525P:C IC BR24L16FJ-WE2 IC K4S641632H-UC757 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E IC NJM79M05DL1A(TE	R/NS585P:ME N CH/NS575P:KF	•	TW,CH/NS58	eclubthai
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CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai FB205 1-469-324-21 FB206 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB251 1-469-670-21 FB252 1-469-670-21 FB252 1-469-670-21 FB253 1-469-670-21 FB254 1-469-670-21 FB255 1-469-670-21 FB255 1-469-670-21 FB250 1-469-670-21 FB251 1-469-670-21 FB252 1-469-670-21 FB253 1-469-670-21 FB254 1-469-670-21 FB255 1-469-670-21 FB255 1-469-670-21 FB256 1-469-670-21 FB257 1-469-670-21 FB258 1-469-670-21 FB259 1-469-670-21 FB259 1-469-670-21 FB250 1-469-670-21 FB251 1-469-670-21	PIN, CONNECTOR 10P clubthai cliode DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 clubthai cferrite, EMI (SMD) (2012) FERRITE, EMI (SMD) (2012)	OUH %-3.3 OUH %-3.3		IC204 hai eclubthai IC205 IC206 IC207 IC208 IC502 IC503 IC601 IC603 hai IC605	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01 8-759-662-86 8-759-249-16 8-759-711-59 6-600-009-01	IC K4S641632H-UC751 IC K4S641632H-UC751 IC K4S641632H-UC751 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E IC NJM79M05DL1A(TEIC NJM78L05UA-TE1 IC TOTX179 (NS575P(AU2/ME2/EA AR2/BR4) (NS507P(CH	R/NS585P:ME N CH/NS575P:KF	P6/TW1/H	K2/KR2/CH/	eclubthai eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 eclubthai FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB251 1-469-670-21 FB252 1-469-670-21 FB252 1-469-670-21 FB252 1-469-670-21 FB252 1-469-670-21 FB252 1-469-118-21 FB290 1-469-118-21 FB291 1-469-118-21 FB292 1-469-118-21	PIN, CONNECTOR 10P colubinal colode blode Hzm6.8zwa1tl diode Hzm6.8zwa1tl diode Dan20zk-t-146 diode Dan20zk-t-146 diode Dan20zk-t-146 diode Iss355te-17 colubinal cerrite> FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (1608) FERRITE, EMI (SMD) (1608) FERRITE, EMI (SMD) (1608) FERRITE, EMI (SMD) (1608)	OUH %-3.3		eclubihai IC205 IC206 IC207 IC208 IC502 IC503 IC601 IC603 hai	6-804-727-01 6-705-866-01 6-705-929-01 6-705-915-01 6-702-302-01 6-701-820-01 8-759-662-86 8-759-249-16 8-759-711-59	IC K4S641632H-UC757 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E IC NJM4558M-TE2 IC NJM78L05UA-TE1 IC TOTX179 (NS575P(AU2/ME2/EA	R/NS585P:ME N CH/NS575P:KF	P6/TW1/H	K2/KR2/CH/	eclubthai eclubthai
CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 1-469-324-21 FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB251 1-469-670-21 FB252 1-469-670-21 FB252 1-469-670-21 FB253 1-469-118-21 FB290 1-469-118-21 FB291 1-469-118-21 FB292 1-469-118-21 FB293 1-469-118-21	PIN, CONNECTOR 10P colubinal colode dobtinal colode dobtinal colode HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubinal cerrite> FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (1608)	OUH %-3.3		IC204 hai eclubthai IC205 IC206 IC207 IC208 IC502 IC503 IC601 IC603 hai IC605	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01 8-759-662-86 8-759-249-16 8-759-711-59 6-600-009-01	IC K4S641632H-UC751 IC K4S641632H-UC751 IC K4S641632H-UC751 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E IC NJM79M05DL1A(TEIC NJM78L05UA-TE1 IC TOTX179 (NS575P(AU2/ME2/EA AR2/BR4) (NS507P(CH	R/NS585P:ME N CH/NS575P:KF	P6/TW1/H	K2/KR2/CH/	eclubthai eclubthai
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CN771 1-568-937-11 eclubthai D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 1-469-324-21 FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB251 1-469-670-21 FB252 1-469-670-21 FB253 1-469-670-21 FB254 1-469-118-21 FB290 1-469-118-21 FB291 1-469-118-21 FB293 1-469-118-21 FB293 1-469-118-21 FB294 1-469-118-21 FB295 1-469-118-21 FB295 1-469-118-21 FB295 1-469-118-21	PIN, CONNECTOR 10P colubinal colode DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE DAN20ZK-T-146 DIODE 1SS355TE-17 colubinal cerrite FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (1608) FERRITE, EMI (SMD) (1608)	OUH %-3.3		eclubthai IC205 IC205 IC206 IC207 IC208 IC502 IC503 IC601 IC603 IC605	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01 8-759-662-86 8-759-249-16 8-759-711-59 6-600-009-01	IC K4S641632H-UC751 IC K4S641632H-UC751 IC K4S641632H-UC751 IC K4S641632H-UC751 IC CK4S641632H-UC751 IC TK11133CSCL-G IC LA73053-TLM-E IC NJM79M05DL1A(TEIC NJM79M05DL1A(TEIC NJM79M05DL1A(TEIC TCTX179 (NS575P(AU2/ME2/EAAR2/BR4) (NS507P(CHIC TK11133CSCL-G	R/NS585P:ME N CH/NS575P:KF	P6/TW1/H	K2/KR2/CH/	eclubthai eclubthai
D508 8-719-071-15 D509 8-719-071-15 D601 8-719-914-47 D602 8-719-914-45 D604 8-719-988-61 eclubthai FB176 1-469-670-21 FB201 1-469-324-21 FB202 1-469-324-21 FB203 1-469-324-21 FB204 1-469-324-21 FB205 1-469-324-21 FB206 1-469-324-21 FB215 1-469-670-21 FB251 1-469-670-21 FB252 1-469-670-21 FB252 1-469-670-21 FB253 1-469-118-21 FB290 1-469-118-21 FB291 1-469-118-21 FB292 1-469-118-21 FB293 1-469-118-21 FB293 1-469-118-21 FB294 1-469-118-21	PIN, CONNECTOR 10P colubinal colodes DIODE HZM6.8ZWA1TL DIODE HZM6.8ZWA1TL DIODE DAN202K-T-146 DIODE DAN202K-T-146 DIODE 1SS355TE-17 colubinal cerrites FERRITE, EMI (SMD) (2012) FERRITE, EMI (SMD) (1608)	OUH %-3.3		IC204 hai eclubthai IC205 IC206 IC207 IC208 IC502 IC503 IC601 IC603 hai IC605	6-804-727-01 6-705-866-01 6-705-929-01 6-705-515-01 6-702-302-01 6-701-820-01 8-759-662-86 8-759-249-16 8-759-711-59 6-600-009-01	IC K4S641632H-UC751 IC K4S641632H-UC751 IC K4S641632H-UC751 IC AK4385VT-E2 IC TK11133CSCL-G IC LA73053-TLM-E IC NJM79M05DL1A(TEIC NJM79M05	R/NS585P:ME N CH/NS575P:KF (2) 4/IR2/ME5/SP (1)/NS585P(ME	P6/TW1/H 2/CH)/NS	K2/KR2/CH)	eclubthai eclubthai

Ref. No.	Part No.	Description			Remark	Ref. No.	Part No.	Description			Remark
		JACK BLOCK, PIN						-	FCI/ (4000)	4/40\\	
J501	1-818-223-11	(NS355(BR4)/NS525P	(CU)/NICE07D/CL	Ш\		R123 R124	1-218-889-91 1-216-831-91	RES, CHIP RES, CHIP	56K (1608) 6.8K (1608)	1/10W 1/10W	
		(NS575P(AU2/ME2/EA			ΣΛ))	R124	1-216-838-91	RES, CHIP	27K (1608)	1/10W	
eclubthai		(NS585P(CH))	17/11/12/02/07/2/0) /A	eclubthai	R127		ecires, CHIP	10K (1608)	1/10W	
JS002	1-216-295-71	CONDUCTOR, CHIP	(2012)	0		R128	1-216-839-91	RES, CHIP	33K (1608)	1/10W	
JS003	1-216-295-71	CONDUCTOR, CHIP	, ,	0		20	. 2.0 000 0.	0, 0	33.1 (1333)	.,	0,0
		,	,			R129	1-218-893-91	RES, CHIP	82K (1608)	1/10W	0.5%
						R130	1-218-877-91	RES, CHIP	18K (1608)	1/10W	0.5%
		<wire clip=""></wire>				R131	1-218-883-91	RES, CHIP	33K (1608)	1/10W	
						R132	1-216-833-91	RES, CHIP	10K (1608)	1/10W	5%
LP101	1-780-019-11	WIRE CLIP	(0.1)			R133	1-216-864-91	CONDUCTOR, CHIE	P (1608)	0	
eclubthai		(NS525P(CH)/NS507P	· ,	YT\M4 /LUZO	eclubthai	D404		eclubthai	(4000)		clubthai
		(NS575P(AU2/ME2/EA (NS585P(ME2/CH))	14/IH2/IVIE5/5P6)/ I W I/HK2/	/KH2/UH))	R134 R136	1-216-864-91 1-218-875-91	CONDUCTOR, CHIF RES, CHIP	2 (1608) 15K (1608)	0 1/10W	0.50/
LP601	1-780-019-11	WIRE CLIP				R155	1-216-821-91	RES, CHIP	1.0K (1608)	1/10W	
LI 001	1700 010 11	(NS525P(CH)/NS507P	(CH)			R156	1-216-821-91	RES, CHIP	1.0K (1608)	1/10W	
		(NS575P(AU2/ME2/EA	' '	6/TW1/HK2	/KR2/CH)	R157	1-216-829-91	RES, CHIP	4.7K (1608)	1/10W	
		(NS585P(ME2/CH)			,			-,-	(/		
LP701	1-780-019-11	WIRE CLIP				R158	1-216-829-91	RES, CHIP	4.7K (1608)	1/10W	5%
eclubthaLP702	1-780-019-11	WIRE CLIP (NS575P(I	MX2/E32/U2/CA	(2/PX3))	eclubthai	R159	1-216-864-91	CONDUCTOR, CHIR	\ /	0 e	clubthai
						R160	1-216-809-91	RES, CHIP	100 (1608)	1/10W	
		IO LINIK				R172	1-216-845-91	RES, CHIP	100K (1608)		
		<ic link=""></ic>				R173	1-216-845-91	RES, CHIP	100K (1608)	1/10W	5%
△ PS771	1-576-509-21	RINK, IC	1A			R175	1-216-809-91	RES, CHIP	100 (1608)	1/10W	5%
△ PS772	1-576-509-21	RINK, IC	1A			R178	1-211-977-91	RES, CHIP	22 (1608)	1/10W	
		,				R179	1-216-801-91	RES, CHIP	22 (1608)	1/10W	
						R180	1-216-809-91	RES, CHIP	100 (1608)	1/10W	5%
eclubthai		<transistor></transistor>			eclubthai	R181	1-216-821-91	ecines, CHIP	1.0K (1608)	1/10W	015% al
0400	0.700.404.00	TD ANIOIOTO D I INIOCAC	. T) (Diag		DE0 0111D	4714 (4000)	4/40144	E 2/
Q168	8-729-424-63	TRANSISTOR UN2212				R182	1-216-841-91	RES, CHIP	47K (1608)	1/10W	
Q170 Q171	6-550-008-01 6-550-653-01	TRANSISTOR UM6K11 TRANSISTOR QST8TF				R183 R184	1-211-977-91 1-211-977-91	RES, CHIP RES, CHIP	22 (1608) 22 (1608)	1/10W 1/10W	
Q504	8-729-024-89	TRANSISTOR GOTOTE				R185	1-211-977-91	RES, CHIP	1.0M (1608)	1/10W	
Q505	8-729-024-83	TRANSISTOR MUN21				R186	1-216-841-91	RES, CHIP	47K (1608)	1/10W	
QUU	0 720 02 1 00	THE WOOD FOR MICHEL				11100	121001101	1120, 01111	1111(1000)	171011	0,0
eclubthaQ601	8-729-010-10	TRANSISTOR MSB71	0-RT1		eclubthai	R187	1-216-864-91	ecl CONDUCTOR, CHIR	(1608)	0 0	clubthai
Q602	8-729-024-89	TRANSISTOR MUN22				R188	1-216-801-91	RES, CHIP	22 (1608)	1/10W	
Q603	8-729-010-25	TRANSISTOR MSD60				R189	1-216-801-91	RES, CHIP	22 (1608)	1/10W	5%
Q604	8-729-424-72	TRANSISTOR UN2217				R190	1-216-864-91	CONDUCTOR, CHIR	()	0	
Q605	8-729-010-05	TRANSISTOR MSB70	9-KI1			R191	1-216-864-91	CONDUCTOR, CHIF	P (1608)	0	
Q607	6-550-137-01	TRANSISTOR2SD1938	R(F)-ST(TX) SO			R192	1-216-841-91	RES, CHIP	47K (1608)	1/10W	5%
Q608	6-550-137-01	TRANSISTOR2SD1938				R194	1-216-864-91	CONDUCTOR, CHIF	, ,	0	0/0
eclubthaQ611	8-729-010-25	TRANSISTOR MSD60			eclubthai	R195	1-216-833-91	RES, CHIP	10K (1608)	1/10W	5%
Q616	8-729-010-05	TRANSISTOR MSB70	9-RT1		Colubinal	R197	1-216-829-91	RES, CHIP	4.7K (1608)	1/10W	
Q772	8-729-048-28	TRANSISTOR 2SD176	6-T100-QR			R198	1-216-821-91	RES, CHIP	1.0K (1608)	1/10W	5%
0770	0.700.404.44	TDANICIOTOS UNO : :	TV			D400	4 040 005 04	DEC OUR	4EM (4000)	4/4014	ED/
Q773	8-729-424-11	TRANSISTOR UN2111	-1X			R199	1-216-835-91	RES, CHIP	15K (1608)	1/10W	5%
						R201 R208	1-216-864-91 1-216-864-91	CONDUCTOR, CHIF CONDUCTOR, CHIF	\ /	0	
		<resistor></resistor>				R213	1-216-833-91	RES, CHIP	10K (1608)	1/10W	5%
		STILL STOTE OF THE STATE OF THE				R216	1-216-833-91	RES, CHIP	10K (1608)	1/10W	
eclubthai R101	1-216-833-91	RES, CHIP	10K (1608)	1/10W 59	_% eclubthai		, • .	eclubthal	(/000)	е	ciúbthai
R102	1-216-833-91	RES, CHIP	10K (1608)	1/10W 59	%	R220	1-216-832-91	RES, CHIP	8.2K (1608)	1/10W	5%
R103	1-216-839-91	RES, CHIP	, ,	1/10W 59		R221	1-216-833-91	RES, CHIP	10K (1608)	1/10W	
R104	1-216-839-91	RES, CHIP	, ,	1/10W 5		R222	1-216-833-91	RES, CHIP	10K (1608)	1/10W	
R107	1-216-833-91	RES, CHIP	10K (1608)	1/10W 5	%	R223	1-216-833-91	RES, CHIP	10K (1608)	1/10W	5%
R109	1-216-834-91	RES, CHIP	12K (1608)	1/10W 59	%	R224	1-216-864-91	CONDUCTOR, CHIR	P (1608)	0	
R110	1-216-822-91	RES, CHIP	' '	1/10W 5		R225	1-216-821-91	RES, CHIP	1.0K (1608)	1/10W	5%
eclubthaR111	1-216-835-91	RES, CHIP	, ,	1/10W 5		R226	1-216-821-91	ec RES, CHIP	1.0K (1608)	1/10W	
R112	1-216-826-91	RES, CHIP	' '	1/10W 5		R227	1-216-845-91	RES, CHIP	100K (1608)		
R114	1-216-833-91	RES, CHIP	` '	1/10W 59		R229	1-216-864-91	CONDUCTOR, CHIE	,	0	
		B=0 6:::=				R244	1-216-836-91	RES, CHIP	18K (1608)	1/10W	5%
R117	1-216-834-91	RES, CHIP	, ,	1/10W 59				Г			
R119 R120	1-216-841-91	RES, CHIP RES, CHIP	, ,	1/10W 59 1/10W 0					Note: The compon	ente ida	entified by
R120 R121	1-218-895-91 1-218-895-91	RES, CHIP	' '	1/10W 0					mark \triangle or do		
eclubthaR122	1-218-889-91	RES, CHIP	, ,	1/10W 0				eclubthai		l for saf	ety.
o orangi (ali i i i i i i i i i i i i i i i i i i	. =.3 000 01	··	33(1000)	.,	oolubulal			Cordination	Replace only	with pa	irt number
									specified.		

MV-044

Ref. I	<u>No.</u> <u>P</u>	<u>art No.</u>	<u>Description</u>			<u>Remark</u>	Ref. No.	Part No.	<u>Description</u>			Rema	<u>ırk</u>
R247	1-	-216-809-91	RES, CHIP	100 (1608)	1/10W	5%	R616	1-216-830-91	RES, CHIP	5.6K (1608)	1/10W	5%	
R248		-216-845-91	RES, CHIP	' '		5%	R617	1-216-833-91	RES, CHIP	10K (1608)	1/10W		
R253		-216-805-91	RES, CHIP	47 (1608)	1/10W		R618	1-216-845-91	RES, CHIP	100K (1608)	1/10W		المطاعات المما
R258		-216-809-91		100 (1608)	1/10W	5%	R619 Thai	1-216-849-91	RES, CHIP eclubthai	220K (1608)	1/10W		eclubthai
R260	1.	-216-801-91	RES, CHIP	22 (1608)	1/10W	5%	R620	1-216-817-91	RES, CHIP	470 (1608)	1/10W	5%	
R261	1-	-216-805-91	RES, CHIP	47 (1608)	1/10W	5%	R621	1-216-833-91	RES, CHIP	10K (1608)	1/10W	5%	
R263		-211-990-91	RES, CHIP	75 (1608)		0.5%	R622	1-216-833-91	RES, CHIP	10K (1608)	1/10W		
R264		-211-990-91	RES, CHIP	75 (1608)		0.5%	R624	1-216-833-91	RES, CHIP	10K (1608)	1/10W		
R265	1-	-211-990-91	RES, CHIP	75 (1608)	1/10W	0.5%	R625	1-216-841-91	RES, CHIP	47K (1608)	1/10W	5%	
R266		-211-990-91	RES, CHIP	75 (1608)	1/10W	0.5%	R626	1-216-817-91	RES, CHIP	470 (1608)	1/10W	5%	
D007	eclubthai	011 000 01		ıbthai	4 /4 0 \	0.50/	eclubthai	1 010 017 01	eclubthai	470 (4000)	4/4014/	F0/	eclubthai
R267 R268		-211-990-91 -211-990-91	RES, CHIP	75 (1608) 75 (1608)	1/10W 1/10W	0.5% 0.5%	R627 R628	1-216-817-91 1-216-833-91	RES, CHIP RES, CHIP	470 (1608) 10K (1608)	1/10W 1/10W		
R272		-469-836-21	INDUCTOR,	0UH	%-3.3	0.5/6	R629	1-216-841-91	RES, CHIP	47K (1608)	1/10W		
	·		FERRITE BEAD		70 0.0		R630	1-216-841-91	RES, CHIP	47K (1608)	1/10W		
			(NS575P(MX2/E32/U2/	(CA2/PX3))			R634	1-216-829-91	RES, CHIP	4.7K (1608)	1/10W		
R272	1-	-216-864-91	CONDUCTOR, CHIP	(1608)	0								
			(NS575P(AU2/ME2/EA				R635	1-216-829-91	RES, CHIP	4.7K (1608)	1/10W		
	eclubthai		SP6/TW1/HK2/KR2/CH	ininai "			R638	1-216-845-91	RES, CHIP eclubthai	100K (1608)	1/10W		eclubthai
			(NS585P(ME2/CH)/NS				R640	1-216-817-91	RES, CHIP	470 (1608)	1/10W		
R276	1.	-218-841-91	NS525P(CH)/NS507P(CRES, CHIP	ンロ)) 560 (1608)	1/10W	0.5%	R641 R642	1-216-817-91 1-216-864-91	RES, CHIP CONDUCTOR, CHIP	470 (1608) (1608)	1/10W 0	3%	
11270	1	-210-041-31	TILO, OTIII	300 (1000)	1/1044	0.5/6	11042	1-210-004-31	OONDOOTON, ON	(1000)	U		
R279	1-	-216-809-91	RES, CHIP	100 (1608)	1/10W	5%	R643	1-216-864-91	CONDUCTOR, CHIP	(1608)	0		
R280	1-	-216-826-91	RES, CHIP	2.7K (1608)	1/10W	5%	R649	1-216-813-91	RES, CHIP	220 (1608)	1/10W	5%	
R284	1-	-216-805-91	RES, CHIP	47 (1608)	1/10W	5%	R651	1-216-807-91	RES, CHIP	68 (1608)	1/10W	5%	
R285	أمطلطان المما	-216-805-91	RES, CHIP	47 (1608)	1/10W	5%	R652	1-216-833-91	RES, CHIP eclubthai	10K (1608)	1/10W		eclubthai
R286	eclubtna	-216-805-91	RES, CHIP	47 (1608)	1/10W	5%	R653	1-216-821-91	RES, CHIP eciubinal	1.0K (1608)	1/10W	5%	Colubilial
R287	1.	-216-805-91	RES, CHIP	47 (1608)	1/10W	5%	R654	1-216-821-91	RES, CHIP	1.0K (1608)	1/10W	5%	
R288		-216-805-91	RES, CHIP	47 (1608)		5%	R656	1-216-821-91	RES, CHIP	1.0K (1608)	1/10W		
R289		-202-930-91	RES, CHIP	' '	1/10W		R668	1-216-864-91	CONDUCTOR, CHIP	(1608)	0	0,0	
R298	1-	-216-864-91	CONDUCTOR, CHIP	(1608)	0		R684	1-216-830-91	RES, CHIP	5.6K (1608)	1/10W	5%	
R521	1-	-216-833-91	RES, CHIP	10K (1608)	1/10W	5%	R775	1-216-833-91	RES, CHIP	10K (1608)	1/10W	5%	
D=0=	أدمالياناه م	011 000 01	DEC CLUB	HTE (4 000)	4/40044	0.50/	Date de la	4 040 007 04	DEC OUR colubbled	0.014 (4.000)	4/4014/	F0/	ا ماناه ای ما
R527		-211-990-91	RES, CHIP eclu	75 (1608)	1/10W 1/10W	0.5%	R776)thai R777	1-216-827-91 1-216-827-91	RES, CHIP eclubthai RES, CHIP	3.3K (1608)	1/10W		eclubthai
R528 R529		-211-990-91 -216-833-91	RES, CHIP	75 (1608) 10K (1608)	1/10W		R787	1-216-864-91	CONDUCTOR, CHIP	3.3K (1608) (1608)	1/10W 0	3%	
R530		-211-990-91	RES, CHIP	75 (1608)	1/10W		R1015	1-216-809-91	RES, CHIP	100 (1608)	1/10W	5%	
R532		-216-864-91	CONDUCTOR, CHIP	(1608)	0		R1018	1-216-864-91	CONDUCTOR, CHIP	(1608)	0		
R533		-211-990-91	RES, CHIP	75 (1608)	1/10W		R1021	1-216-864-91	CONDUCTOR, CHIP	(1608)	0		
R534		-211-990-91	RES, CHIP	75 (1608)	1/10W		R1026	1-216-833-91	RES, CHIP	10K (1608)	1/10W		
R535 R547	Colubilia	-211-990-91 -216-864-91	RES, CHIP eclu	75 (1608) (1608)	1/10W 0	0.5%	R1027 _{hai} R1031	1-216-833-91 1-216-833-91	RES, CHIP eclubthai	10K (1608) 10K (1608)	1/10W 1/10W		eclubthai
R548		-216-864-91	CONDUCTOR, CHIP	(1608)	0		R2019	1-216-809-91	RES, CHIP	100 (1608)	1/10W		
	·		00.1200.01,0.1	(1000)	·			. 2.0 000 0.	(EXCEPT NS355(BR4))	, ,	.,	0,0	
R549	1-	-216-864-91	CONDUCTOR, CHIP	(1608)	0								
R554		-216-864-91	CONDUCTOR, CHIP	(1608)	0		R2027	1-216-864-91	CONDUCTOR, CHIP	(1608)	0		
R556		-216-864-91	CONDUCTOR, CHIP	(1608)	0		R2028	1-216-833-91	RES, CHIP	10K (1608)	1/10W		
R557 R575		-216-864-91 -216-864-91	CONDUCTOR, CHIP	(1608) (1608)	0		R2030	1-216-833-91	RES, CHIP (EXCEPT NS355(BR4))	10K (1608)	1/10W	5%	
N3/3	eclubthai	-210-004-31	ecli ecli	ibinal	U		R2031	1-216-805-91	RES, CHIP	47 (1608)	1/10W	5%	eclubthai
R582	1-	-216-864-91	CONDUCTOR, CHIP	(1608)	0		R2032	1-216-805-91	RES, CHIP	47 (1608)	1/10W		
R598	1-	-216-295-71	CONDUCTOR, CHIP	(2012)	0					, ,			
R601		-208-798-91	RES, CHIP	4.7K (2012)	1/10W	0.5%	R2033	1-216-805-91	RES, CHIP	47 (1608)	1/10W		
R602		-208-798-91	RES, CHIP	4.7K (2012)			R2034	1-216-805-91	RES, CHIP	47 (1608)	1/10W		
R603	1-	-208-798-91	RES, CHIP	4.7K (2012)	1/10W	0.5%	R2035	1-216-864-91	CONDUCTOR, CHIP CONDUCTOR, CHIP	(1608)	0 (NS3	55(BR4))	
R604	1.	-208-798-91	RES, CHIP	4.7K (2012)	1/10W	0.5%	R2036	1-216-295-71	CONDUCTOR, CHIP	(2012)	U		
R605		-206-796-91 -208-800-91		To the set of the set	1/10W		eclubthai		eclubthai				eclubthai
R606		-208-800-91	RES, CHIP	5.6K (2012)	1/10W				<res, network=""></res,>				
R607		-216-825-91	RES, CHIP	2.2K (1608)	1/10W				,				
R608	1-	-216-825-91	RES, CHIP	2.2K (1608)	1/10W	5%	RB204	1-234-371-21	RES, NETWORK 47X4	, ,	1/32W		47
_							RB205	1-234-371-21	RES, NETWORK 47X4	, ,	1/32W		47
R609		-216-825-91	RES, CHIP	2.2K (1608)	1/10W		RB206	1-234-371-21	RES, NETWORK 47X4	(1005)	1/32W	5%	47
R610		-216-825-91	RES, CHIP		1/10W								
R611 R612		-208-800-91 -208-800-91	RES, CHIP RES, CHIP	5.6K (2012) 5.6K (2012)	1/10W 1/10W		oclubthoi		<switch> eclubthai</switch>				
R613	0 0100011011	-206-600-91 -216-829-91	RES, CHIP	,	1/10W		eclubthai		COMMON & CONDUINT				eclubthai
			,			- / -	S501	1-762-636-11	SWITCH, SLIDE (EXCE	EPT NS355(BF	R4)		
										,	•		



Ref. No.	Part No.	Description <crystal></crystal>		<u>Remark</u>	Ref. No.	Part No.	<u>Description</u> ALUMINUM ELECTRIC CAP	Remark
X202	1-813-219-11	QUARTZ CRYSTAL UNIT			C107	9-885-052-77	ALUMINUM 120UI ELECTRIC CAPACITOR	
eclubthai X202	1-813-218-21	(NS575P(MX2/E32/U2/CA2/PX3/AR2/ VIBRATOR, CRYSTAL	/BR4)/NS35	5(BR4))			eclubthai	eclubthai
A202	1-013-210-21	(NS575P(AU2/ME2/EA4/IR2/ME5/SP6		/KR2/CH)			<fuse></fuse>	
		(NS585P(ME2)/NS507P(CH)/NS525P((CH))		△P101	9-885-052-79	FUSE	250V 2A
							CLUD FLICE.	
eclubthai		eclubthai		eclubthai			<chip fuse=""> eclubthai</chip>	eclubthai
<u> </u>	1-478-538-11	POWER BLOCK (SRV1487UC) (U2/C	,	oddoridi	P311 P312	9-885-052-80 9-885-052-81	CHIP FUSE CHIP FUSE	2A 2A
		<diode></diode>						
D101	9-885-052-71	DOIDE	600V 1A					
D102 D103	9-885-052-71 9-885-052-71	DOIDE DOIDE DOIDE	600V 1A 600V 1A				ACCESSORIES	
eclubthai D103	7 003 032 71	Bollect ubthai	000V 1A	eclubthai			ec **********	eclubthai
		<ic></ic>				1-478-545-11	REMOTE COMMANDER (RM	,
IC101	9-885-052-72	IPD				1-478-545-31 1-478-545-41	REMOTE COMMANDER (RM REMOTE COMMANDER (RM	,
10101	0 000 002 12	" 5				1-828-450-11	CORD, POWER	1 2 1001 /
		<photo coupler=""></photo>				1-828-451-11	(DVP-NS575P/NS585P: E32/ CORD, POWER (DVP-NS501	,
eclubthai		eclubthal		eclubthai		1-020-451-11	eclubthai	eclubinal
△PC101	9-885-052-73	PHOTO COUPLER				4 000 450 44	OODD DOWED DUD NOTTE	D 4110)
						1-828-452-11 1-828-454-11	CORD, POWER (DVP-NS575) CORD, POWER (DVP-NS575)	,
		<aluminum capacitor<="" electric="" td=""><td></td><td></td><td></td><td>1-828-455-11</td><td>CORD, POWER</td><td>,</td></aluminum>				1-828-455-11	CORD, POWER	,
C107	9-885-052-76	ALUMINUM 82UF ELECTRIC CAPACITOR	200V			1-828-846-11	(DVP-NS575P/NS585P: E32/ CORD, POWER (DVP-NS575	,
						1-828-456-11	CORD, POWER (DVP-NS501	•
eclubthai		eclubthai <fuse></fuse>		eclubthai			eclubthai	eclubthai
		(I OOL)				1-828-457-11	CORD, POWER (DVP-NS575)	P:AU2)
△F101	9-885-052-78	FUSE	125V 2A			1-828-845-11	CORD, POWER (DVP-NS575)	,
						1-828-871-11 2-050-982-11	CORD, POWER (DVP-NS575) INSTRUCTION MANUAL (DVI	,
		<chip fuse=""></chip>				3-088-491-12	INSTRUCTION MANUAL (DV	P-NS575P: E32/MX2)
eclubthai P311 P312	9-885-052-80	CHIP FUSE CHIP FUSE	2A 2A	eclubthai		3-088-492-12	(DVP-NS501P/NS575P: CA2/	eclubthai
F312	9-885-052-81	CHIP FUSE	ZA.			3-088-492-22	INSTRUCTION MANUAL (DVI	
						3-088-493-12	INSTRUCTION MANUAL (DVI	,
						3-088-493-22 3-088-493-32	INSTRUCTION MANUAL (DVI	,
Δ	1-478-539-12	POWER BLOCK (SRV1501WW) (GA)				3-088-493-42	INSTRUCTION MANUAL (DVI	D_NS575P+ KD1\
	1710-000-12	**********************				3-088-493-52	INSTRUCTION MANUAL (DVI	P-NS575P: ME5)
eclubthai		eciubthai		eclubthai		3-088-493-62	INSTRUCTION MANUAL (DV	P-NS575P: HK2/SP6/ME5)
		<diode></diode>				3-088-495-12	INSTRUCTION MANUAL (DVP-NS575P/NS585P: EA4/	
D101 D102	9-885-052-71 9-885-052-71	DOIDE DOIDE	600V 1A 600V 1A			3-088-495-22	INSTRUCTION MANUAL (DV	P-NS575P/NS585P: EA4/ME2)
D103	9-885-052-71	DOIDE	600V 1A			3-088-495-32	INSTRUCTION MANUAL (DV	P-NS575P/NS585P: IR2/ME2)
eclubthai		<ic>Clubthai</ic>		eclubthai			eclubthai	eclubthai
IC101	9-885-052-82	IPD						
		<photo coupler=""></photo>					Note:	
△PC101	9-885-052-73	PHOTO COUPLER						mponents identified by or dotted line with mark
eclubthai	3 555 60E 10	eclubthai		eclubthai			ecluhthai 🗘 are o	critical for safety. e only with part number

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Sony Corporation

Home Electronics Network Company

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